MEMORANDUM

TO: Mr. Sean Ireland U.S. EPA Region 4 FROM: Emory Lipscomb Cannon Place, LLC

DATE: August 7, 2013

RE: Bald Ridge Marina Road Onsite and Offsite Mass Grading

Mr. Ireland,

This memo is in response to the United States Environmental Protection Agency's Region 4 letter dated July 29, 2013 requesting information for the Bald Ridge Marina Road Onsite and Offsite Mass Grading projects. As a point of clarification, this project has two (2) Georgia Environmental Protection National Pollution Discharge Elimination System (NPDES) permits (one for the onsite work and one for the offsite work). These projects were permitted as one project with the City of Cumming and have one Erosion Sedimentation and Pollution Control Plan (ESPCP).

Below is a summary of the request information:

- 1. Attached are the deed(s) of ownership of each of the properties. There are two (2) property owners of the subject project.
 - a. Provide legal name(s) and mailing addressed(s) of the current owner(s) with phone numbers:

i. Owner: Cannon Place, LLC

Address: 112 North Main Street

Cumming, Georgia 30040

Phone Number: **770-887-7761**State of Incorporation: **Georgia**Principal place of business: **Georgia**Registered Agent: **Putnam C. Smith**

ii. Owner: Emory Lipscomb

Address: 112 North Main Street

Cumming, Georgia 30040

Phone Number: **770-887-7761**State of Incorporation: **Georgia**Principal place of business: **Georgia**

b. The name(s) and address(es) of either or both of the Site' owners **has not** changed since submittal of the Notice of Intent to the Georgia Department of natural Resources Environmental Protection Division.

2. Person who provides the day-to-day operational control overseeing the implementation of the Erosion, Sedimentation, and Pollution Control Plan (Plan) at each Site: **Both Sites** were overseen by Scott Fields (Job Superintendent).

3. Timetable:

- a. Commencement of Construction at each Site:
 - i. Bald Ridge Marina On-Site Mass Grading: April 20, 2013
 - ii. Bald Ridge Marina Off-Site Mass Grading: April 20, 2013
- b. Description of each Site prior to commencement of construction:
 - i. Bald Ridge Marina On-Site Mass Grading: This Site was mostly young reforested area with some logging roads throughout.
 - ii. Bald Ridge Marina Off-Site Mass Grading: A portion of this Site was young re-forested area. Other areas included grassed road right of way and existing paved surfaces.
- c. Description of current state of construction activities: Construction activity other than erosion control maintenance has stopped since June 13, 2013. Mass grading had begun prior to the project stoppage. The project state is between Phase 1 and Phase 2 erosion control plans.
- 4. Provide Copies of Site inspection reports, notices of violations, etc.: See attached reports. No notice of violation has been provided to the Permittee to date. Copies of City permit and EPD NPDES permits are included in this section. See items in section 6.c. for Site inspection reports.
- 5. Identify the certification and stormwater training obtained by each individual conducting Site inspections:
 - a. Site Superintendent: Scott Fields
 - Certification Type and SCWCC Number: Level IA, 51325
 - Weekly and Qualifying Event Inspections and Stormwater Monitoring: Bill
 Barnett
 - i. Certification Type and SCWCC Number: Level IA, 22416
 - c. Design Professions: Mark VanDeWater
 - i. Certification Type and SCWCC Number: Level II, 6930
- 6. Provide copies of all records including:
 - a. Initial Erosion, Sedimentation, and Pollution Control Plan and Amendments:

Attached

- i. Initial Approved Plans, Dated April 1, 2013 (Approved April 12, 2013)
- ii. Revised Waterline and Curb, Dated May 15, 2013

- iii. Revised Road Right of Way Wall, Dated May 24, 2013
- iv. Revised Erosion Control Plan, Dated July 17, 2013
- b. The design professional's report of inspection conducted within seven days after BMPs were installed: **Attached**
 - i. Initial BMP Inspection, Dated May 6, 2013
 - ii. BMP Inspection Letter, Dated July 15, 2013
- c. All sampling and monitoring information, results and reports (including saily and weekly inspections): **Attached**

If you have any questions or need further information please feel free to call at your convenience.

END OF MEMORANDUM.

Attachments:

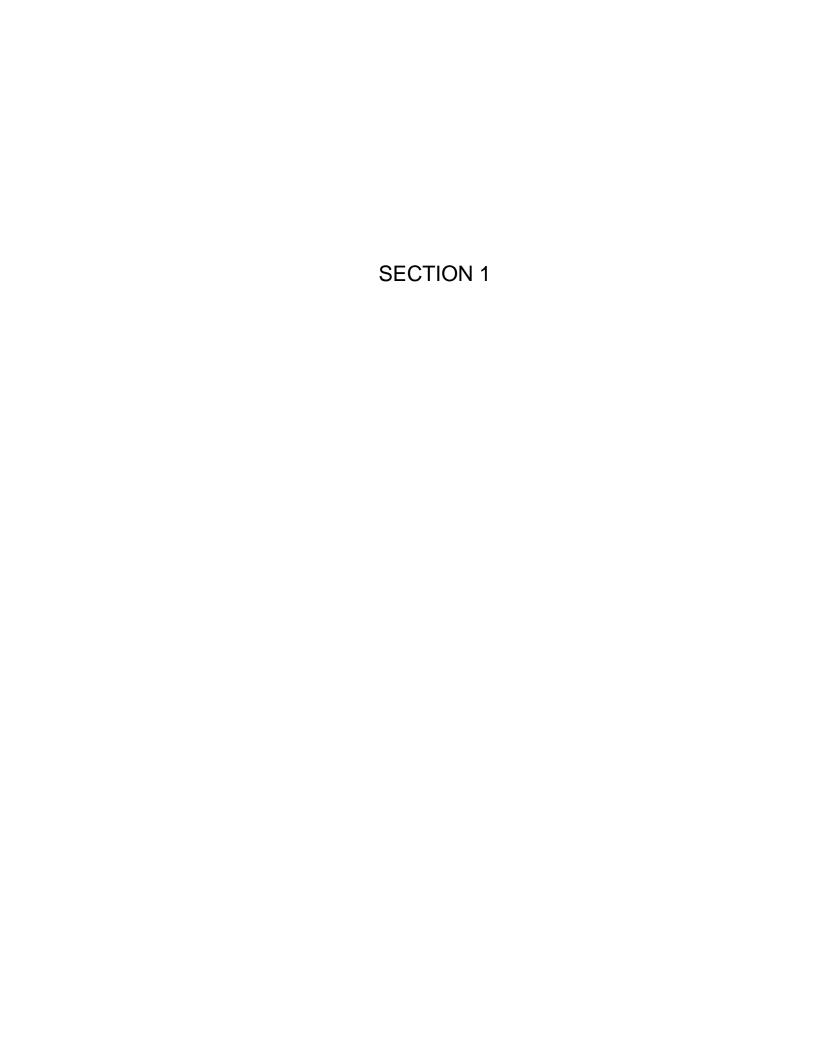
Section 1: Deed(s)

Section 4: Permits (Reports are in Section 6.c.)

Section 5: Copy of Certification Cards

Section 6a: Initial Approved Plans, Revisions 1 through 3 Section 6b: Initial BMP Inspection, 2nd BMP Inspection

Section 6c: Daily, Weekly Inspections, Sampling and Monitoring Information





Doc ID: 002463960005 Type: GLR Filed: 02/02/2006 at 10:25:39 AM Fee Amt: \$4.780.60 Page 1 of 5 Transfer Tax: \$4.762.60 Forsyth County. GA Douglas Sorrells Clerk Superior Ct BK 4 1 48 PG 4 10-414

Space Above This Line for Recorder's Use

After recording, please return to: Lipscomb, Johnson, Sleister, Dailey & Smith, LLP 112 North Main Street Cumming, Georgia 30040

STATE OF GEORGIA

COUNTY OF FORSYTH

LIMITED WARRANTY DEED

THIS INDENTURE is made as of the 20th day of January, 2006, by and between LANIER 400 ASSOCIATES, a Georgia general partnership, hereinafter called "Grantor", and CANNON PLACE, LLC, a Georgia limited liability company, hereinafter called "Grantee". The words "Grantor" and "Grantee" include the neuter, masculine and feminine genders, and the singular and the plural.

WITNESSETH:

FOR AND IN CONSIDERATION of the sum of Ten Dollars (\$10.00) in hand paid to Grantor by Grantee at and before the execution, sealing and delivery hereof, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, sell, alien, convey and confirm unto Grantee, and the successors, legal representatives and assigns of Grantee, all that tract or parcel of land lying and being in Forsyth County, Georgia, being more particularly described on **Exhibit A**, attached hereto and incorporated herein by reference (the "**Property**").

TO HAVE AND TO HOLD the Property, together with any and all of the rights, members and appurtenances thereof to the same being, belonging or in anywise appertaining to the only proper use, benefit and behoof of Grantee forever, in fee simple; and

GRANTOR SHALL WARRANT and forever defend the right and title to the Property unto Grantee, and the successors, legal representatives and assigns of Grantee, against

the claims of all persons whomsoever claiming by, through or under Grantor; <u>provided</u>, <u>however</u>, that the warranties of title made herein by Grantor shall not extend to any claims arising under any matter set forth on <u>Exhibit B</u>, attached hereto and incorporated herein by reference.

IN WITNESS WHEREOF, Grantor has executed and delivered this indenture to Grantee, all the day and year first written above.

Signed, sealed and delivered in the presence of:

(Notarial)

My Commis

GRANTOR:

LANIER 400 ASSOCIATES,

a Georgia general partnership

By: Universal Investment & Manufacturing Co., a Georgia corporation, as partner

By: Aous H. Arem

its Vice President

Sarah Tandy

its Assistant Secretary

(Corporate Seal)

By: FMA-AMA Partnership,

a Georgia general partnership, as partner

By: F.M.A., Inc.

a Georgia corporation, as partner

Aous H. Araim

Sarah Tandy

its Vice President

its Assistant Secretary

(Corporate Seal)

[SIGNATURES CONTINUED ON FOLLOWING PAGE]

[SIGNATURES CONTINUED FROM PRECEDING PAGE]

By: A.M.A., Inc.,

a Georgia corporation, as partner

By:

Aous H. Araim

its Vice President

ву:<u></u> ______

its Assistant Secretary

(Corporate Seal)

EXHIBIT A

All that tract or parcel of land lying and being in Land Lots 1192, 1193, 1256 and 1257, 3rd District, 1st Section of Forsyth County, Georgia, being shown and delineated as Tract 1 containing 34.12 acres on a plat of survey entitled "A Boundary Survey Made For: Emory Lipscomb & Cannon Place, LLC", dated December 1, 2005, revised January 4, 2006, prepared by Richard May & Associates, Inc., certified by Richard N. May, Georgia Registered Land Surveyor No. 2210, and recorded in Plat Book 97, Page 237, in the Office of the Clerk of Superior Court of Forsyth County, Georgia.

EXHIBIT B

Ad valorem taxes for the year 2006

State of facts disclosed by the plat of survey entitled "A Boundary Survey Made For: Emory Lipscomb & Cannon Place, LLC", dated December 1, 2005, revised January 4, 2006, prepared by Richard May & Associates.

Right Of Way Easement from Roy P. Otwell, Sr. to Sawnee EMC, recorded in Deed Book 130, Page 536, Forsyth County, Georgia records.

Covenants And Restrictions Running With The Land Pertaining To Bald Ridge 400 Office/Industrial Park dated April 15, 1988, recorded in Deed Book 411, Page 345, aforesaid records.

Rights of upper and lower riparian owners in and to the waters of creeks or branches crossing or adjoining the Property.



Doc ID: 002464010005 Type: GLR Filed: 02/02/2006 at 10:27:47 AM Fee Amt: \$4.780.60 Page 1 of 5 Transfer Tax: \$4.762.60

Forsyth County, GA Douglas Sorrells Clerk Superior Ct

вк 4148 рс 425-429

Space Above This Line for Recorder's Use

After recording, please return to: Lipscomb, Johnson, Sleister, Dailey & Smith, LLP 112 North Main Street Cumming, Georgia 30040

STATE OF GEORGIA

COUNTY OF FORSYTH

LIMITED WARRANTY DEED

THIS INDENTURE is made as of the 20th day of January, 2006, by and between LANIER 400 ASSOCIATES, a Georgia general partnership, hereinafter called "Grantor", and EMORY LIPSCOMB, of the State of Georgia and County of Forsyth, hereinafter called "Grantee". The words "Grantor" and "Grantee" include the neuter, masculine and feminine genders, and the singular and the plural.

WITNESSETH:

FOR AND IN CONSIDERATION of the sum of Ten Dollars (\$10.00) in hand paid to Grantor by Grantee at and before the execution, sealing and delivery hereof, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor has granted, bargained, sold, aliened, conveyed and confirmed, and by these presents does grant, bargain, sell, alien, convey and confirm unto Grantee, and the successors, legal representatives and assigns of Grantee, all that tract or parcel of land lying and being in Forsyth County, Georgia, being more particularly described on Exhibit A, attached hereto and incorporated herein by reference (the "Property").

TO HAVE AND TO HOLD the Property, together with any and all of the rights, members and appurtenances thereof to the same being, belonging or in anywise appertaining to the only proper use, benefit and behoof of Grantee forever, in fee simple; and

GRANTOR SHALL WARRANT and forever defend the right and title to the Property unto Grantee, and the successors, legal representatives and assigns of Grantee, against

the claims of all persons whomsoever claiming by, through or under Grantor; <u>provided</u>, <u>however</u>, that the warranties of title made herein by Grantor shall not extend to any claims arising under any matter set forth on <u>Exhibit B</u>, attached hereto and incorporated herein by reference.

IN WITNESS WHEREOF, Grantor has executed and delivered this indenture to Grantee, all the day and year first written above.

Signed, sealed and delivered in the presence of:

(Notarial

GRANTOR:

LANIER 400 ASSOCIATES,

a Georgia general partnership

By: Universal Investment & Manufacturing Co.

a Georgia corporation, as partner

By: Aous H. Araim

its Vice President

Sarah Tandy

its Assistant Secretary

(Corporate Seal)

By: FMA-AMA Partnership,

a Georgia general partnership, as partner

By: F.M.A., Inc.

a Georgia corporation, as partner

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Sarah Tandy

its Vice President

its Assistant Secretary

(Corporate Seal)

[SIGNATURES CONTINUED ON FOLLOWING PAGE]

[SIGNATURES CONTINUED FROM PRECEDING PAGE]

By: A.M.A., Inc.,

a Georgia corporation, as partner

By: Acus H Araim

its Vice President

Sarah Tandy

Its Assistant Secretary

(Corporate Seal)



EXHIBIT A

All that tract or parcel of land lying and being in Land Lots 1119, 1185, 1186, 1192 and 1193, 3rd District, 1st Section of Forsyth County, Georgia, being shown and delineated as Tract 2 containing 54.90 acres on a plat of survey entitled "A Boundary Survey Made For: Emory Lipscomb & Cannon Place, LLC", dated December 1, 2005, revised January 4, 2006, prepared by Richard May & Associates, Inc., certified by Richard N. May, Georgia Registered Land Surveyor No. 2210, and recorded in Plat Book 97, Page 227, in the Office of the Clerk of Superior Court of Forsyth County, Georgia.

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Covenants And Restrictions Running With The Land Pertaining To Bald Ridge 400 Office/Industrial Park dated April 15, 1988, recorded in Deed Book 411, Page 345, aforesaid records.

Rights of upper and lower riparian owners in and to the waters of creeks or branches crossing or adjoining the Property.

SECTION 4

CITY OF CUMMING

PLANNING & ZONING DEPARTMENT

100 MAIN STREET, CUMMING, GEORGIA 30040

770-781-2024

GRADING PERMIT

DISPLAY IN CLEAR VIEW UNTIL WORK COMPLETED

EXPIRES 24 MONTHS FROM ISSUED DATE

EXPIRES_

PROJEC	DATE:
ROJECT/OWNER:	f
IR:	2-
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JOB ADDRESS: 1211 Bald Ridge Moving Rd

CONTRACTOR: Reid & Bid

		DATE
		INSPECTOR
	-	REMARKS

PERMIT MUST BE PROPERLY DISPLAYED AND PROTECTED FOR INSPECTION



THIS PERMIT DOES NOT INCLUDE THE INSTALLATION OF FOOTINGS WALLS, BUILDINGS, ETC.

SEPARATE PERMITS UST BE SECURED FROM PROPER DIVISIONS BEFORE ANY WOK ON ABOVE MAY BEGIN

NPDES GENERAL PERMITS - FEE FORM

State of Georgia
Department of Natural Resources
Environmental Protection Division

PLEASE PRINT OR TYPE THIS FORM.
SUBMIT ORIGINAL FORM AND PAYMENT TO:

EPD - Construction Land Disturbance Fees P. O. Box 932858 Atlanta, GA 31193-2858



PLEASE MAKE CHECKS PAYABLE TO: Department of Natural Resources - EPD (DO NOT MAIL CASH)

COMPLETE THE FOLLOWING (do not leave any sections blank - if not applicable, mark "N/A"): Primary Permittee's Name: Cannon Place, L.L.C. Project Construction Site Name: Bald Ridge Marina Road Onsite Mass Brading Address: 112 N. Main Street City: Cumming Construction Site Street Address: ____ Zip Code: 30040 1211 Bald Ridge Manna Road (please provide sufficient information to accurately locate the construction site) Contact Telephone: 770 - 887 - 7761 Is the construction site located within the city limits? YES NO City: Cumming (applicable if the site is located within the jurisdictional boundaries of the municipality) County: Forsy th Acres Disturbed (to the nearest tenth (1/10th) acre) _ X \$40/acre = _ 868.00 In an area with a certified Local Issuing Authority (Do not include fees payable to the Local Issuing Authority) Acres Disturbed (to the nearest tenth (1/10th) acre) X \$80/acre = In an area with no certified Local Issuing Authority (acres) Acres Disturbed (to the nearest tenth (1/10th) acre) X \$80/acre = (By an entity exempt from a certified Local Issuing Authority's regulation pursuant to statute) TOTAL FEE SUBMITTED = 868.00 CHECK NUMBER: 1167 Submitted By (Printed Name); ATTACH CHECK HERE

ATTACH CHECK HERE
VOID IF SUBMITTED WITHOUT PAYMENT

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For Official Use Only

NOTICE OF INTENT

VERSION 2008

(EPD District Mailing Address Revision – March 2011)
State of Georgia
Department of Natural Resources
Environmental Protection Division

For Coverage Under the 2008 Re-Issuance of the NPDES General Permits To Discharge Storm Water Associated With Construction Activity

PRIMARY PERMITTEE

PRIMARY PERIMITIEE
NOTICE OF INTENT (Check Only One):
√ Initial Notification (New Facility/Construction Site)
Re-Issuance Notification (Existing Facility/Construction Site)
Change of Information (Applicable only if the NOI was submitted after August 1, 2008)
COVERAGE DESIRED (Check Only One):
V GAR100001 - Stand Alone GAR100002 - Infrastructure GAR100003 - Common Development
I. SITE/OWNER/OPERATOR INFORMATION
Project Construction Site Name: Bald Ridge Marina Road Onsite Mass Grading
GPS Location of Construction Exit (degrees/minutes/seconds):
Latitude 34 ° 12 ' 40 " Longitude 84 ° 06 ' 56 "
Construction Site Street Address: 1211 Bald Ridge Marina Road
City (applicable if the site is located within the jurisdictional boundaries of the municipality): Cumming
County: Forsyth
Common Development Name (applicable only to General NPDES Permit No. GAR100003):
Owner's Name: Cannon Place, L.L.C. Phone: 770-887-7761
Address: 112 N. Main Street City: Cumming State: GA Zip Code: 30040
Duly Authorized Representative (optional): Emory kips comb Phone: 770-887-7761
Operator's Name (optional): Reid & Reid Contractors Phone: 770-889-7943
Address: 7625 Majors Road City: Cumming State: GA Zip Code: 30040
Facility/Construction Site Contact: Danny Bennett Phone: 770-889-7943

II. CONSTRUCTION SITE ACTIVITY INFORMATION Start Date (month/date/year): 4 / 1 / 13 Completion Date (month/date/year): 12 / 13 Estimated Disturbed Acreage (acres, to the nearest tenth (1/10th) acre): 21.7 Does the Erosion, Sedimentation and Pollution Control Plan (Plan) provide for disturbing more than 50 acres at any one time for each individual permittee (i.e., primary, secondary or tertiary permittees), or more than 50 contiguous acres total at any one time ? (Check Only One): YES N/A - if the Plan was submitted prior to the effective date of the General NPDES Permit No. GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities. N/A - if construction activities are covered under the General NPDES Permit No. GAR100002 for Infrastructure construction projects. Construction Activity Type: Commercial Industrial Municipal Linear Utility Residential Number of Secondary Permittees (applicable only to General NPDES Permit No. GAR100003): III. RECEIVING WATER INFORMATION Name of Initial Receiving Water(s): Unnamed Tributary to Lake Lanier A. Trout Stream Warm Water Fisheries Stream Name of MS4 Owner/Operator (if applicable): Forsy h County B. Name of Receiving Water(s): Lake Lanjer Trout Stream Warm Water Fisheries Stream C. Sampling of Receiving Stream(s): N/A Trout Stream Warm Water Fisheries Stream D. Sampling of Outfall(s): N/A Trout Stream √ Warm Water Fisheries Stream

E. Does the facility/construction site discharge storm water into an Impaired Stream Segment, or within one (1) linear mile upstream of and within the same watershed as, any portion of an Impaired Stream Segment identified as "not supporting" its designated use(s), as shown on Georgia's 2008 and subsequent "305(b)/303(d) List Documents (Final)" listed for the criteria violated, "Bio F" (Impaired Fish Community) and/or "Bio M" (Impaired Macroinvertebrate Community), within Category 4a, 4b or 5, and the potential cause is either "NP" (nonpoint source) or "UR" (urban runoff) ? (Check Only One):

Number of Sampling Outfalls: __3___ Construction Site Size (acres): 21.7

50

YES, Name of Impaired Stream Segment(s):

Surface Water Drainage Area (square miles):

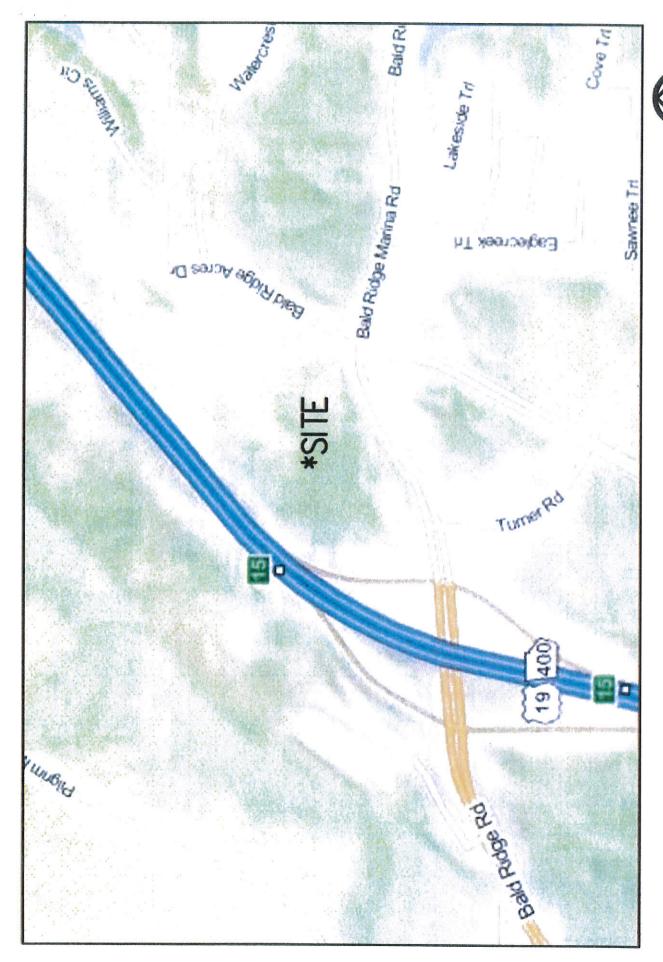
√ NO

Appendix B NTU Value:

N/A - if the NOI was submitted within 90 days after the effective date of the General NPDES Permit No. GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities.

N/A - if the NOI was submitted prior to January 1, 2009 for the General NPDES Permit No. GAR100002 for Infrastructure construction activities.

F.	Does the facility/construction site discharge storm water into an Impaired Stream Segment where a Total Maximum Daily Load (TMDL) Implementation Plan for "sediment" was finalized at least six (6) months prior to the submittal of the NOI ? (Check Only One):
	YES, Name of Impaired Stream Segment(s):
	√ NO
	N/A – if the NOI was submitted within 90 days after the effective date of the General NPDES Permit No GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities.
	N/A – if the NOI was submitted prior to January 1, 2009 for the General NPDES Permit No. GAR100002 for Infrastructure construction activities.
IV.	ATTACHMENTS (Applicable Only to New Facilities/Construction Sites)
Indicat	e if the items listed below are attached to this Notice of Intent:
	Location map identifying the receiving water(s), outfall(s) or combination thereof to be monitored.
	Erosion, Sedimentation and Pollution Control Plan (if the project is greater than 50 acres regardless of the existence of a certified Local Issuing Authority in the jurisdiction <i>OR</i> if the project is in a jurisdiction where there is no certified Local Issuing Authority regulating that project regardless of acreage).
	Written authorization from the appropriate EPD District Office if the Plan disturbs more than 50 acres at any one time for each individual permittee (i.e., primary, secondary or tertiary permittees), or more than 50 contiguous acres total at any one time (applicable only to General NPDES Permits No. GAR100001 and No. GAR100003).
	List of known secondary permittees (applicable only to General NPDES Permit No. GAR100003).
	Schedule for the timing of the major construction activities.
V.	CERTIFICATIONS (Owner or Operator or Both to Initial as Applicable)
	will be monitored in accordance with the Erosion, Sedimentation and Pollution Control Plan.
6	w ZL certify that the Erosion, Sedimentation and Pollution Control Plan (Plan) has been prepared in accordance with Part IV of the General NPDES Permit No. GAR100001, No. GAR100002 or No. GAR100003
\	accordance with Part IV of the General NPDES Permit No. GAR100001, No. GAR100002 or No. GAR100003 the Plan will be implemented, and that such Plan will provide for compliance with this permit.
	or supervision in accordance with a system designed to assure that certified personnel properly gather and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, of those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.
Owner	s Printed Name: Empry LIBSCOMB Title: Man Member
Signati	
Operat	or's Printed Name: RWW BOUNTS Title: RND, WHUNGER
Signati	Date: 3-15-13







	2013 2013	END OF PROJECT	×										×
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SITE WORK CONSTRUCTION SCHEDULE		20	×	×	×	×	×		×	×	×	×	
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		ACTIVITY	MAINTAIN EROSION CONTROL (INSTALLATION BY DEVELOPER)	MASS GRADING	UПLITIES	BUILDING CONSTRUCTION	PARKING LOT INSTALLATION	ANTICIPATED TCO	FINE GRADING	TEMP. GRASSING	PERMANENT GRASSING	PERMANENT VEGETATION	REMOVE TEMPORARY BARRIERS

NPDES GENERAL PERMITS - FEE FORM

State of Georgia
Department of Natural Resources
Environmental Protection Division

PLEASE PRINT OR TYPE THIS FORM. SUBMIT ORIGINAL FORM AND PAYMENT TO:

EPD - Construction Land Disturbance Fees P. O. Box 932858 Atlanta, GA 31193-2858



PLEASE MAKE CHECKS PAYABLE TO: Department of Natural Resources - EPD (DO NOT MAIL CASH)

COMPLETE THE FOLLOWING (do not leave any sec	tions blank - if not applicable, mark "N/A"):
Primary Permittee's Name: Cannon Plau, L.C.	Project Construction Site Name:
Address: 112 N. Main Street	Bald Ridge Marina Road Offsite Mass Grading
city: Cumming	Construction Site Street Address:
State: GA Zip Code: 30040	(please provide sufficient information to accurately locate the construction site)
Contact Telephone: 770-887-7761	Is the construction site located within the city limits?
	YES NO
	City: Cum ving (applicable if the site is located within the jurisdictional boundaries of the municipality)
	County: Forsyth
Acres Disturbed (to the nearest tenth (1/10 th) acre) In an area with a certified Local Issuing Authority (Do not include fees payable to the Local Issuing Authority	(acres) X \$40/acre = 240.00
Acres Disturbed (to the nearest tenth (1/10 th) acre) In an area with no certified Local Issuing Authority	X \$80/acre =
Acres Disturbed (to the nearest tenth (1/10 th) acre) (By an entity exempt from a certified Local Issuing Authori	X \$80/acre =
regulation pursuant to statute)	TOTAL FEE SUBMITTED = 240.00
	CHECK NUMBER: 1166
Submitted By (<i>Printed Name</i>): <u>EMOVY LISSCM</u> Signature: <u>Smerci Transceurl</u>	5 Title: Myn Member Date: 3-15-13
Signature: Smouthproud	Date: 3-15-13
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VOID IF SUBMITTED W	

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For Official Use Only

NOTICE OF INTENT

VERSION 2008

(EPD District Mailing Address Revision – March 2011)
State of Georgia
Department of Natural Resources
Environmental Protection Division

For Coverage Under the 2008 Re-Issuance of the NPDES General Permits To Discharge Storm Water Associated With Construction Activity

PRIMARY PERMITTEE

NOTICE OF INTENT (Check Only One):
√ Initial Notification (New Facility/Construction Site)
Re-Issuance Notification (Existing Facility/Construction Site)
Change of Information (Applicable only if the NOI was submitted after August 1, 2008)
COVERAGE DESIRED (Check Only One):
GAR100001 - Stand Alone GAR100002 - Infrastructure GAR100003 - Common Development
I. SITE/OWNER/OPERATOR INFORMATION
Project Construction Site Name: Bald Ridge Marina Road Offs ite Mass Grading
GPS Location of Construction Exit (degrees/minutes/seconds):
Latitude 34 º 12 · 40 " Longitude 84 º 06 · 56 "
Construction Site Street Address: 1201 Bald Ridge Manna Road
City (applicable if the site is located within the jurisdictional boundaries of the municipality):
County: Forsyth
Common Development Name (applicable only to General NPDES Permit No. GAR100003):
Owner's Name: Cannon Place, L.L.C. Phone: 770-887-7761
Address: 112 N. Main Street City: Cumming State: GA Zip Code: 30040
Duly Authorized Representative (optional): Emory hips comb Phone: 770 - 887 - 776)
Operator's Name (optional): Reid & Reid Contractors Phone: 770-889-7943
Address: 7625 Majors Road City: Cumming State: GA Zip Code: 30040
Facility/Construction Site Contact: Danny Bennett Phone: 770-889-7943

11. CONSTRUCTION SITE ACTIVITY INFORMATION Start Date (month/date/year): 4 / / / / 13 Completion Date (month/date/year): 12 / 13 Estimated Disturbed Acreage (acres, to the nearest tenth (1/10th) acre): 6.0 Does the Erosion, Sedimentation and Pollution Control Plan (Plan) provide for disturbing more than 50 acres at any one time for each individual permittee (i.e., primary, secondary or tertiary permittees), or more than 50 contiguous acres total at any one time ? (Check Only One): YES N/A - if the Plan was submitted prior to the effective date of the General NPDES Permit No. GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities. N/A - if construction activities are covered under the General NPDES Permit No. GAR100002 for Infrastructure construction projects. Construction Activity Type: Commercial Industrial Municipal Linear Utility Residential Number of Secondary Permittees (applicable only to General NPDES Permit No. GAR100003): N | A 111. RECEIVING WATER INFORMATION Name of Initial Receiving Water(s): Unnamed Tributary to Lake Lanier A. √ Warm Water Fisheries Stream Trout Stream Name of MS4 Owner/Operator (if applicable): Forsyth County B. Name of Receiving Water(s): Lake Lanjer ✓ Warm Water Fisheries Stream Trout Stream C. Sampling of Receiving Stream(s): N/A Trout Stream Warm Water Fisheries Stream D. Sampling of Outfall(s): N/A √ Warm Water Fisheries Stream Trout Stream Number of Sampling Outfalls: ______ Construction Site Size (acres): ______ 6.0

E. Does the facility/construction site discharge storm water into an Impaired Stream Segment, or within one (1) linear mile upstream of and within the same watershed as, any portion of an Impaired Stream Segment identified as "not supporting" its designated use(s), as shown on Georgia's 2008 and subsequent "305(b)/303(d) List Documents (Final)" listed for the criteria violated, "Bio F" (Impaired Fish Community) and/or "Bio M" (Impaired Macroinvertebrate Community), within Category 4a, 4b or 5, and the potential cause is either "NP" (nonpoint source) or "UR" (urban runoff)? (Check Only One):

Appendix B NTU Value: 50 Surface Water Drainage Area (square miles): 0.06

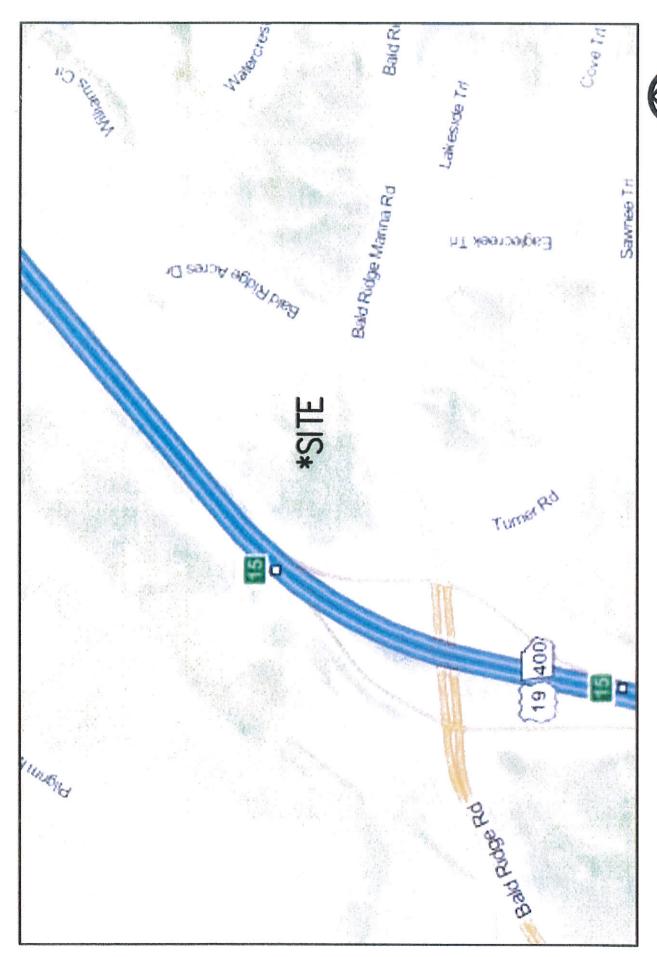
YES, Name of Impaired Stream Segment(s):

√ NO

N/A - if the NOI was submitted within 90 days after the effective date of the General NPDES Permit No. GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities.

N/A - if the NOI was submitted prior to January 1, 2009 for the General NPDES Permit No. GAR100002 for Infrastructure construction activities.

ī	F.	Does the facility/construction site discharge storm water into an Impaired Stream Segment where a Total Maximum Daily Load (TMDL) Implementation Plan for "sediment" was finalized at least six (6) months prior to the submittal of the NOI ? (Check Only One):
*		YES, Name of Impaired Stream Segment(s):
		N/A – if the NOI was submitted within 90 days after the effective date of the General NPDES Permit No. GAR100001 and No. GAR100003 for Stand Alone and Common Development construction activities.
		N/A – if the NOI was submitted prior to January 1, 2009 for the General NPDES Permit No. GAR100002 for Infrastructure construction activities.
	IV.	ATTACHMENTS (Applicable Only to New Facilities/Construction Sites)
	Indicate	if the items listed below are attached to this Notice of Intent:
		Location map identifying the receiving water(s), outfall(s) or combination thereof to be monitored.
		Erosion, Sedimentation and Pollution Control Plan (if the project is greater than 50 acres regardless of the existence of a certified Local Issuing Authority in the jurisdiction <i>OR</i> if the project is in a jurisdiction where there is no certified Local Issuing Authority regulating that project regardless of acreage).
		Written authorization from the appropriate EPD District Office if the Plan disturbs more than 50 acres at any one time for each individual permittee (i.e., primary, secondary or tertiary permittees), or more than 50 contiguous acres total at any one time (applicable only to General NPDES Permits No. GAR100001 and No. GAR100003).
W		List of known secondary permittees (applicable only to General NPDES Permit No. GAR100003).
		Schedule for the timing of the major construction activities.
	v. (CERTIFICATIONS (Owner or Operator or Both to Initial as Applicable) I certify that the receiving water(s) or the outfall(s) or a combination of receiving water(s) and outfall(s) will be monitored in accordance with the Erosion, Sedimentation and Pollution Control Plan. CI certify that the Erosion, Sedimentation and Pollution Control Plan (Plan) has been prepared in accordance with Part IV of the General NPDES Permit No. GAR100001, No. GAR100002 or No. GAR100003, the Plan will be implemented, and that such Plan will provide for compliance with this permit. CI certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that certified personnel properly gather and evaluate the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting
	Signatu	re:



LOCATION MAP (N.T.S.)



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DEPARTMENT OF THE ARMY SAVANNAH DISTRICT, CORPS OF ENGINEERS 1590 ADAMSON PARKWAY, SUITE 200 MORROW, GEORGIA 30260-1777

February 8, 2013

Regulatory Division SAS-2005-01609

Mr. Emory Lipscomb Cannon Place, LLC 112 Main Street Cumming, Georgia 30040

Dear Mr. Lipscomb:

I refer to the Pre-Construction Notification submitted on January 22, 2013, requesting verification for use of Nationwide Permit (NWP) No. 39 for impacts to 0.03 acres of wetland. The project involves the construction of a commercial retail development, to include a large warehouse center. Project development will result in permanent adverse impacts to 0.03 acres of wetland associated with construction of the fill slope for the building pad and associated infrastructure. The project site is an approximately 22.2-acre property located north of Bald Ridge Marina Road and east of SR 400, within the City of Cumming, Forsyth County, Georgia (latitude 34.2123, longitude -84.1177). The request was submitted on your behalf by Wetland & Ecological Consultants, LLC. This project has been assigned number SAS-2005-01609, and it is important that you refer to this number in all communication concerning this matter.

We have completed a preliminary Jurisdictional Determination (JD) for the site pursuant to our March 4, 2009, Public Notice entitled, "Characterization of Jurisdictional Determinations: Purpose, Application and Documentation Requirements as Defined by the Savannah District, US Army Corps of Engineers (USACE)." I have enclosed a "JD Check Sheet," which summarizes the JD, delineation verification and appeals process.

The wetlands/other waters on the subject property may be waters of the United States within the jurisdiction of Section 404 of the Clean Water Act (CWA) (33 United States Code (U.S.C.) 1344) and/or Section 10 of the Rivers and Harbors Act of 1899 (33 U.S.C. 403). The placement of dredged or fill material into any waterways and/or their adjacent wetlands or mechanized land clearing of those wetlands could require prior Department of the Army authorization pursuant to Section 404.

We have completed coordination with other federal and state agencies as described in Part C (31)(d) of our NWP Program, published in the February 12, 2012, Federal Register, Vol. 77, No. 34, Pages 10184-10290 (77 FR). The NWPs and Savannah District's Regional Conditions for NWPs can be found on our web site at http://www.sas.usace.army.mil/regulatory/Nationwide Permits.html. During our coordination procedure, no adverse comments regarding the proposed work were received.

As a result of our evaluation of your project, we have determined that the proposed activity is authorized under NWP No. 39, as described in Part B of the NWP Program. Your use of this NWP is valid only if:

- a. The activity is conducted in accordance with the information submitted and meets the conditions applicable to the NWP, as described at Part C of the NWP Program and the Savannah District NWP Regional Conditions.
- b. The Permittee shall notify the Project Manager, via email, as to the date of commencement of operations not less than 14 calendar days prior to commencing work. Such notification must allow inspection of the work during the construction process in order to ensure that the authorized activity is being or has been accomplished in accordance with the terms and conditions of the permit.
- c. All work conducted under this permit shall be located, outlined, designed, constructed and operated in accordance with the minimal requirements as contained in the Georgia Erosion and Sedimentation Control Act of 1975, as amended. Utilization of plans and specifications as contained in the "Manual for Erosion and Sediment Control, First Edition, 2002," published by the Georgia Soil and Water Conservation Commission or their equivalent, will aid in achieving compliance with the aforementioned minimal requirements.
- d. You shall obtain and comply with all appropriate federal, state, and local authorizations required for this type of activity. A stream buffer variance may be required. Variances are issued by the Director of the Georgia Environmental Protection Division (Georgia EPD), as defined in the Georgia Erosion and Sedimentation Control Act of 1975, as amended. It is our understanding that you may obtain information concerning variances at the Georgia EPD's web site at www.gaepd.org or by contacting the Watershed Protection Branch at (404) 675-6240.
- e. You fill out and sign the enclosed certification and return it to our office within 30 days of completion of the activity authorized by this permit. Post-construction photographs must be attached and returned with the compliance certification form.

This proposal was reviewed in accordance with Section 7 of the Endangered Species Act. Based on the information we have available, we have determined that the project would have no effect on any threatened or endangered species nor any critical habitat for such species. Authorization of an activity by a NWP does not authorize the "take" of threatened or endangered species. In the absence of separate authorization, both lethal and non-lethal "takes" of protected species are in violation of the Endangered Species Act. See Part (C) of 77 FR for more information.

This verification is valid for a period of two years from the date of this letter, or until the NWP is modified, reissued or revoked. All of the existing NWPs are scheduled to expire on March 18, 2017. It is incumbent upon you to remain informed of changes to the NWPs. Furthermore, if you commence or are under contract to commence this activity before the date that the relevant nationwide permit is modified or revoked, you will have twelve (12) months from the date of the modification or revocation of the NWP to complete the activity under the present terms and conditions of this NWP.

This authorization should not be construed to mean that any future projects requiring Department of the Army authorization would necessarily be authorized. Any new proposal, whether associated with this project or not, would be evaluated on a case-by-case basis. Any prior approvals would not be a determining factor in making a decision on any future request.

Revisions to your proposal may invalidate this authorization. In the event changes to this project are contemplated, I recommend that you coordinate with us prior to proceeding with the work.

This communication does not relieve you of any obligation or responsibility for complying with the provisions of any other laws or regulations of other federal, state or local authorities. It does not affect your liability for any damages or claims that may arise as a result of the work. It does not convey any property rights, either in real estate or material, or any exclusive privileges. It also does not affect your liability for any interference with existing or proposed federal projects. If the information you have submitted and on which the USACE bases its determination/decision of authorization under the NWP is later found to be in error, this determination may be subject to modification, suspension, or revocation.

A copy of this letter is being provided to: Mr. Micah Whiteside, Wetland & Ecological Consultants, LLC, 3225 South Cherokee Lane, Building 800, Woodstock, Georgia 30188.

Thank you in advance for completing our Customer Survey Form. This can be accomplished by visiting our web site at http://per2.nwp.usace.army.mil/survey.html and completing the survey on-line. We value your comments and appreciate your taking the time to complete a survey each time you have interaction with our office. If you have any questions, please call Adam F. White, Regulatory Specialist, Piedmont Branch, at 678-422-2730.

Sincerely,

Philip A. Shannin

Chief, Permits Section, Piedmont Branch

Enclosures

CERTIFICATION OF COMPLIANCE WITH DEPARTMENT OF THE ARMY NATIONWIDE PERMIT NO. (39)

PERMIT FILE NUMBER: SAS-2005-01609

PERMITTEE NAME AND ADDRESS: Mr. Emory Lipscomb, Cannon Place, LLC, 112 Main Street, Cumming, Georgia 30040.

LOCATION OF WORK: The project site is an approximately 22.2-acre property located north of Bald Ridge Marina Road and east of SR 400, within the City of Cumming, Forsyth County, Georgia (latitude 34.2123, longitude -84.1177).

PROJECT DESCRIPTION: The project involves the construction of a commercial retail development, to include a large warehouse center. Project development will result in permanent adverse impacts to 0.03 acres of wetland associated with construction of the fill slope for the building pad and associated infrastructure.

WATERS OF THE US IMPACTED: 0.03 acres of wetland
DATE WORK IN WATERS OF US COMPLETED:
COMPENSATORY MITIGATION REQUIRED: N/A
I understand that the permitted activity is subject to a US Army Corps of Engineers' Compliance Inspection. If I fail to comply with the permit conditions at Part C of the Nationwide Permit Program, published in the February 12, 2012, <u>Federal Register</u> , Vol. 77, No.34, Pages 10184-10290, it may be subject to suspension, modification or revocation.
I hereby certify that the work authorized by the above referenced permit as well as any required mitigation (if applicable) has been completed in accordance with the terms and conditions of the said permit.
Signature of Permittee Date



DEPARTMENT OF THE ARMY SAVANNAH DISTRICT, US ARMY CORPS OF ENGINEERS 1590 ADAMSON PARKWAY, SUITE 200 MORROW, GEORGIA 30260-1777

JURISDICTION DELINEATION CHECK SHEET USACE FILE NUMBER: SAS-2005-01609 DATE: February 8, 2013

A. SECTION 1 - PRELIMINARY JURISDICTIONAL DETERMINATIONS

1. JURISDICTIONAL DETERMINATION (JD). A "preliminary JD" form was completed for the site in accordance with the March 4, 2009, Public Notice entitled,

"Characterization of Jurisdictional Determinations: Purpose, Application and Documentation

Requirements as Defined by the Savannah District, US Army Corps of Engineers." The form details whether streams, wetlands and/or other waters present on the site may be subject to the jurisdiction of the US Army Corps of Engineers (USACE). In summary, the USACE has determined the following with regard to waters present on the site:
There may be navigable waters of the United States (US) within Rivers and Harbors Act (RHA) jurisdiction present.
There may be waters of the US within Clean Water Act (CWA) jurisdiction present.
2. DELINEATION VERIFICATION. With regard to the location and extent of potentially jurisdictional areas present on the site, the USACE has made the following determinations:
Wetlands were delineated in accordance with criteria contained in the 1987 "Corps of Engineers Wetland Delineation Manual," as amended by the most recent regional supplements to the manual.
Drawings submitted with a Pre-Construction Notification (or other application) depict the approximate location/boundaries of all potentially jurisdictional waters on the project site. The USACE has verified the accuracy of the depicted boundaries of potentially jurisdictional waters in only the immediate vicinity of waters to be impacted. A complete jurisdictional delineation request, including a jurisdictional waters survey, would be required in order for the USACE to consider final verification of all other jurisdictional boundaries on the project site.
The drawing entitled "," dated is an acceptable sketch of the approximate location/boundaries of all the potentially jurisdictional waters in the project area. This sketch can be used for initial real estate planning; projects with temporary impacts to waters; projects involving minor amounts of fill in waters; or work only subject to our jurisdiction pursuant to Section 10 of the Rivers and Harbors Act of 1899. A complete jurisdictional delineation request, including a jurisdictional waters survey, would be required in order for the USACE to consider final verification of all other jurisdictional boundaries on the project site.

3. APPEALS OF PRELIMINARY JURISDICTIONAL DETERMINATIONS: The preliminary JD is a "non-binding" written indication that there may be waters of the US on a parcel. Preliminary JDs are advisory in nature and may not be appealed (See 33 CFR 331.2)." If you are not in agreement with this preliminary JD, then you may request an approved jurisdictional determination for your project site or review area.

B. SECTION - EXPANDED PRELIMINARY JURISDICTIONAL DETERMINATIONS:
1. JURISDICTIONAL DETERMINATION (JD). An "expanded preliminary JD" form was completed for the site in accordance with the March 4, 2009, Public Notice entitled, "Characterization of Jurisdictional Determinations: Purpose, Application and Documentation Requirements as Defined by the Savannah District, US Army Corps of Engineers." The form details whether streams, wetlands and/or other waters present on the site may be subject to the jurisdiction of the USACE. In summary, the USACE has determined the following with regard to waters present on the site:
There may be navigable waters of the United States (US) within Rivers and Harbors Act (RHA) jurisdiction present.
X There may be waters of the US within Clean Water Act (CWA) jurisdiction present.
2. DELINEATION VERIFICATION. With regard to the location and extent of potentially jurisdictional areas present on the site, the USACE has made the following determinations:
X Wetlands were delineated in accordance with criteria contained in the 1987 "Corps of Engineers Wetland Delineation Manual," as amended by the most recent regional supplements to the manual.
The Global Positioning System (GPS) delineation entitled "", dated, is an accurate delineation of the location/boundaries of all the potentially jurisdictional waters on the site. If you have not already done so, I recommend that you place a statement on this delineation to the effect that, "WETLANDS AND OTHER WATERS SHOWN ON THIS DRAWING ARE POTENTIALLY UNDER THE JURISDICTION OF THE US ARMY CORPS OF ENGINEERS AS SHOWN IN USACE FILE NUMBER SAS-2005-01609. OWNERS MAY BE SUBJECT TO PENALTY BY LAW FOR DISTURBANCE TO THESE WATERS WITHOUT PROPER AUTHORIZATION." This delineation will remain valid for a period of 5 years unless new information warrants revision prior to that date.
X The three survey and plan drawings entitled: 1) "Figure 3, Jurisdictional Waters, PCN – NWP 39, Cumming Retail Site", prepared by Wetland & Ecological Consultants, LLC and accompanying the Pre-Construction Notification dated January 18, 2013; 2) "Cannon Place Mass Grading Wetland Impact #1 Exhibit – 'WI-2 Exhibit", prepared by AEC, Inc., dated January 4,

2013; and 3) "Cannon Place Mass Grading Wetland Impact #1 Exhibit – 'WI-3 Exhibit'", prepared by AEC, Inc., dated January 4, 2013, as annotated by Wetland & Ecological Consultants, LLC as "Figure 4 – Proposed Impacts Map", constitute an accurate delineation of the location/boundaries of all the potentially jurisdictional waters on the site. If you have not already done so, I recommend that you place a statement on the final surveyed property plat to the effect that, "WETLANDS AND OTHER WATERS SHOWN ON THIS DRAWING ARE POTENTIALLY UNDER THE JURISDICTION OF THE US ARMY CORPS OF ENGINEERS AS SHOWN IN USACE FILE NUMBER SAS-2005-01609. OWNERS MAY BE SUBJECT TO PENALTY BY LAW FOR DISTURBANCE TO THESE WATERS WITHOUT PROPER AUTHORIZATION." This delineation will remain valid for a period of 5-years unless new information warrants revision prior to that date.

- 3. APPEALS OF PRELIMINARY JURISDICTIONAL DETERMINATIONS: The expanded preliminary JD is a "non-binding" written indication that there may be waters of the US on a parcel. Expanded Preliminary JDs are advisory in nature and may not be appealed (See 33 CFR. 331.2)." If you are not in agreement with this expanded Preliminary JD, then you may request an approved jurisdictional determination for your project site or review area.
- C. SECTION 3 APPROVED DETERMINATIONS: As defined in Regulatory Guidance Letter 08-02, an approved JD is an official Savannah District determination that jurisdictional "waters of the United States" or "navigable waters of the United States," or both, are either present or absent on a particular site. An approved JD precisely identifies the limits of those waters on the project site determined to be jurisdictional under the Clean Water Act (CWA) and/or the Rivers and Harbors Act (RHA).
- 1. JURISDICTIONAL DETERMINATION (JD). An "approved JD" form was completed for the site pursuant to the June 5, 2007, "US Army Corps of Engineers (USACE) JD Form Instructional Guidebook." The form details whether streams, wetlands and/or other waters present on the site are subject to the jurisdiction of the USACE. In summary, the USACE has determined the following with regard to waters present on the site:

all and a second second	There are navigable waters of the (US) within (RHA) jurisdiction present.
- 1	There are waters of the US within (CWA) jurisdiction present.
	There are non-jurisdictional waters of the US located in the project area.
	There are no jurisdictional waters of the US located in the project area

2. APPROVED DETERMINATION - ISOLATED, NON-JURISDICTIONAL WATERS. If Appendix E of the March 4, 2009, Public Notice entitled, "Characterization of Jurisdictional Determinations: Purpose, Application and Documentation Requirements as Defined by the Savannah District, US Army Corps of Engineers" was submitted, you have

requested that the USACE verify the presence of isolated, non-jurisdictional waters located at the project site or within the review area. The completed Appendix E form is available at https://sasweb.sas.usace.army.mil/JD/, under the above listed file number. You may also request that a printed copy of the form be mailed to you. This isolated, non-jurisdictional determination will remain valid for a period of 5-years unless new information warrants revision prior to that date. In summary, the USACE has determined the following with regard to isolated, nonjurisdictional waters that are present on the site: Wetlands were delineated in accordance with criteria contained in the 1987 "Corps of Engineers Wetland Delineation Manual," as amended by the most recent regional supplements to the manual. There are isolated non-jurisdictional waters present that are not subject to CWA jurisdiction. Specifically, wetland(s) [letter of wetlands here], as identified on the exhibit " is/are isolated, non-jurisdictional wetlands. Department of the Army authorization, pursuant to Section 404 of the Clean Water Act (33 U.S.C. 1344), is not required for dredge and/or fill activities in these areas. 3. APPROVED DETERMINATION. (other than isolated, non-jurisdictional waters): If Appendix B of the March 4, 2009, Public Notice entitled, "Characterization of Jurisdictional Determinations: Purpose, Application and Documentation Requirements as Defined by the Savannah District, US Army Corps of Engineers" was submitted, you have requested that the USACE verify the presence of jurisdictional waters located at the project site or within the review area. The completed Appendix B form is available at https://sasweb.sas.usace.army.mil/JD/, under the above listed file number. You may also request that a printed copy of the form be mailed to you. This jurisdictional determination will remain valid for a period of 5-years unless new information warrants revision prior to that date. In summary, the USACE has determined the following with regard to isolated, non-jurisdictional waters that are present on the site: Wetlands were delineated in accordance with criteria contained in the 1987 "Corps of Engineers Wetland Delineation Manual," as amended by the most recent regional supplements to the manual. The Global Positioning System (GPS) delineation entitled " , is an accurate delineation of all the jurisdictional boundaries on the site. If you have not already done so, I recommend that you place a statement on this delineation to the effect that, "JURISDICTIONAL WETLANDS AND OTHER WATERS SHOWN ON THIS DRAWING ARE UNDER THE JURISDICTION OF THE US ARMY CORPS OF ENGINEERS AS SHOWN IN USACE FILE NUMBER SAS-2005-01609. OWNERS MAY BE SUBJECT TO PENALTY BY LAW FOR DISTURBANCE TO THESE JURISDICTIONAL AREAS WITHOUT PROPER AUTHORIZATION." This approved

jurisdictional determination will remain warrants revision prior to that date.	valid for a period of 5-yea	ars unless new information
The survey entitled "	", dated	, and signed by
Registered Land Surveyor	is an accu	trate delineation of all the
jurisdictional boundaries on the site. If	you have not already done	so I recommend that was
place a statement on the final surveyed p	Tronerty plat to the effect t	bet "TIDICITION AT
WETLANDS AND OTHER WATER	S SHOWN ON THE DE	MANUEL ADDICTIONAL
MIRISDICTION OF THE US ADMO	CODDS OF ENGINEER	AWING ARE UNDER THE
JURISDICTION OF THE US ARMY	CORPS OF ENGINEES	RS AS SHOWN IN USACE
FILE NUMBER SAS-2005-01609. OV	WNERS MAY BE SUBJ	ECT TO PENALTY BY
LAW FOR DISTURBANCE TO THE	SE JURISDICTIONAL	AREAS WITHOUT
PROPER AUTHORIZATION." This	approved jurisdictional de	etermination will remain valid
for a period of 5-years unless new inform	nation warrants revision pr	rior to that date.

4. APPEALS FOR APPROVED JURISDICTIONAL DETERMINATIONS: You may request an administrative appeal for any approved geographic jurisdictional determination under USACE regulations at 33 Code of Federal Regulation (CFR) Part 331. Enclosed you will find a Notification of Administrative Appeal Options and Process and Request for Appeal (RFA) Form.

If you request to appeal this/these determination(s) you must submit a completed RFA form to the South Atlantic Division Office at the following address:

US Army Corps of Engineers, South Atlantic Division Attention: CESAD-PDS-O, Administrative Appeal Review Officer 60 Forsyth Street, Room 10M15 Atlanta, Georgia 30303-8801

In order for a RFA to be accepted by the USACE, the USACE must determine that it is complete, that it meets the criteria for appeal under 33 CFR, part 331.5, and that it has been received by the Division Office within 60 days of the date of this form. It is not necessary to submit an RFA form to the Division Office if you do not object to this jurisdictional determination.

D. SECTION 4 - APPLIES TO ALL OF THE ABOVE.

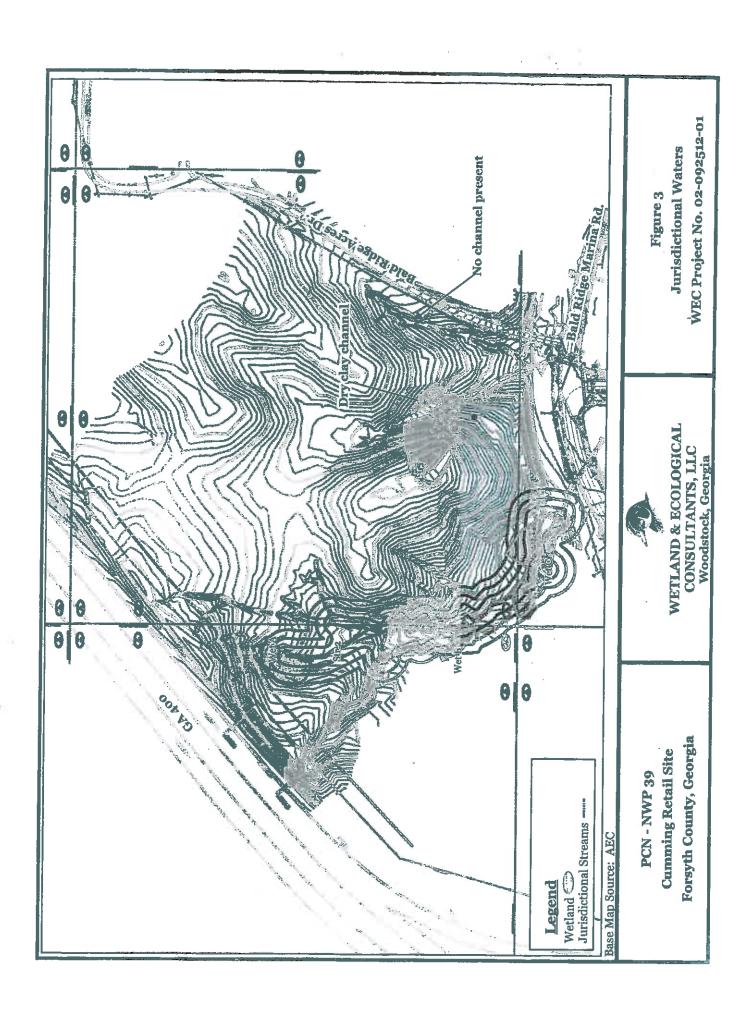
- US DEPARTMENT OF AGRICULTURE (USDA) PROGRAM PARTICIPANTS. This delineation/determination has been conducted to identify the limits of USACE CWA jurisdiction for this site. This delineation/determination may not be valid for the wetland conservation provisions of the Food Security Act of 1985, as amended. If you or your tenant are USDA program participants, or anticipate participation in USDA programs, you should request a certified wetland determination from the local office of the Natural Resources Conservation Service prior to starting work.

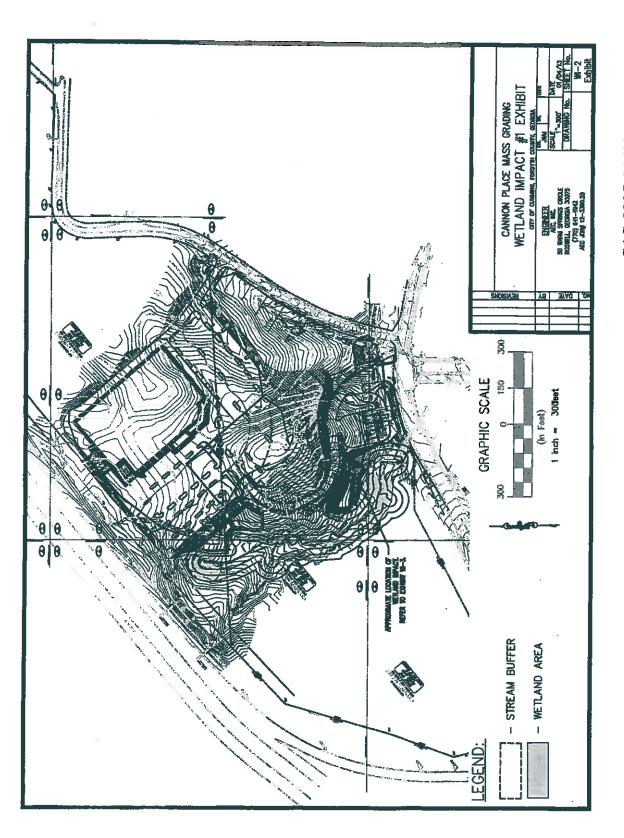
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_ <u>X</u> _	Verified Surveys of Jurisdictional Streams, Wetlands and/or Other Waters (3)
	Verified GPS Delineation of Jurisdictional Streams, Wetlands and/or Other Waters
	Drawing of Approximate Location of Streams, Wetlands and/or Other Waters
<u>X</u> _	Preliminary Jurisdictional Determination Form
X	Notification of Administrative Appeal Options and Process/Request for Appeal Form

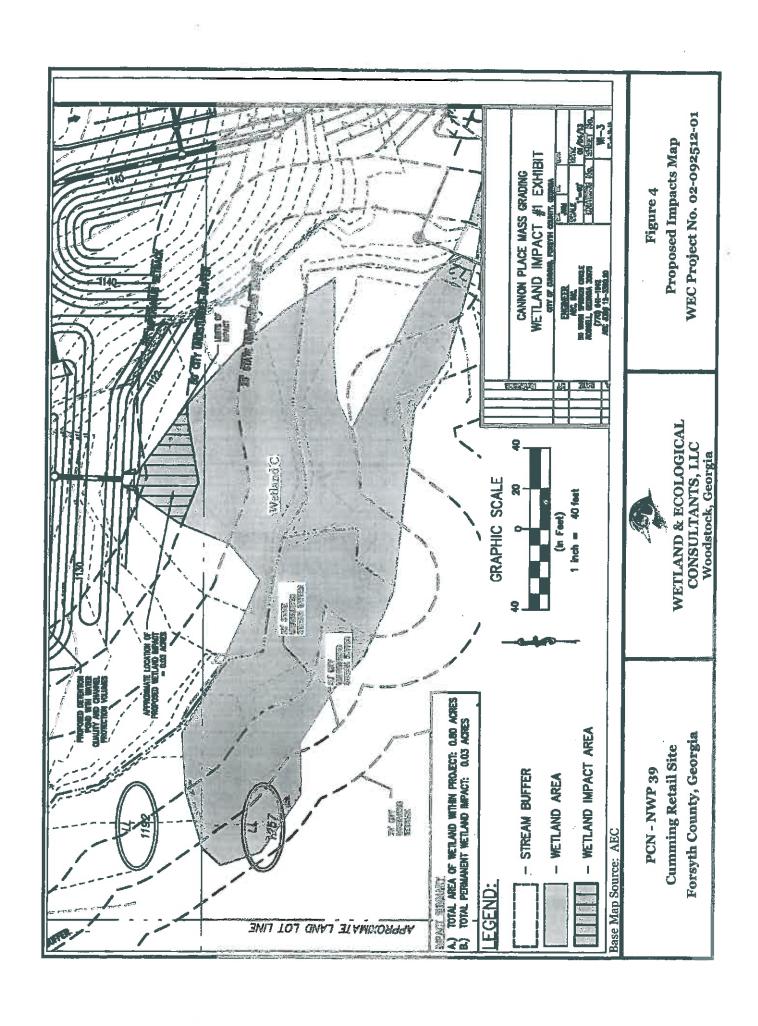
02/08/2013 DATE

Adam F. White Regulatory Specialist, Piedmont Branch





SAS-2005-01609
CANNON PLACE, LLC
CUMMING, FORSYTH CO, GA



SAS-2005-01609 CANNON PLACE, LLC **CUMMING, FORSYTH CO. GA**

EXPANDED PRELIMINARY JURISDICTIONAL DETERMINATION FORM

BACKGROUND INFORMATION

- A. REPORT COMPLETION DATE FOR PRELIMINARY JURISDICTIONAL DETERMINATION (JD): 1/17/13
- B. NAME AND ADDRESS OF PERSON REQUESTING PRELIMINARY JD: Micah Whiteside, C.E. Wetland & Ecological Consultants, LLC 3225 South Cherokee Lane, Building 800 Woodstock, GA 30188
- C. DISTRICT OFFICE, FILE NAME, AND NUMBER: Pledmont Branch Office, Morrow, Cumming Retail site
 - D. PROJECT LOCATION(S) AND BACKGROUND INFORMATION: The approximately 22.2-acre project site is located in the northeast corner of Georgia Highway 400 and Baldridge Marina Road in Cumming, Georgia (34.213007° N, -84.116676°W) (Figure 1).

(USE THE ATTACHED TABLE TO DOCUMENT MULTIPLE WATERBODIES AT DIFFERENT SITES)

State: Georgia

County/parish/borough: Forsyth

City: Cumming

Center coordinates of site (lat/long in degree decimal format): Lat.34.213007° N, Long. -84.116676° W.

Universal Transverse Mercator: UTM 16

Name of nearest waterbody: Bald Ridge Creek/Lake Lanier

Identify (estimate) amount of waters in the review area:

Non-wetland waters: 1,275 linear feet:3 width (ft) and/or 0.08 acres.

Cowardin Class: Riverine

Stream Flow: Intermittent/perennial

Wetlands: 1.4 acres.

Cowardin Class: Riverine

Name of any water bodies on the site that have been identified as Section 10 waters:

Tidal:

Non-Tidal:

- REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY): E.
 - Office (Desk) Determination. Date: January 24, 2013 (CESAS-RD-P)
 - Field Determination. Date(s): October 11, 2012 (Agent)
- 1. The Corps of Engineers believes that there may be jurisdictional waters of the United States on the subject site, and the permit applicant or other affected party who requested this preliminary JD is hereby advised of his or her option to request and obtain an approved jurisdictional determination (JD) for that site. Nevertheless, the permit applicant or other person who requested this preliminary JD has declined to exercise the option to obtain an approved JD in this instance and at this time.
- 2. In any circumstance where a permit applicant obtains an individual permit, or a Nationwide General Permit (NWP) or other general permit verification requiring "pre-construction notification" (PCN), or requests verification for a nonreporting NWP or other general permit, and the permit applicant has not requested an approved JD for the activity, the permit applicant is hereby made aware of the following: (1) the permit applicant has elected to seek a permit authorization based on a preliminary JD, which does not make an official determination of jurisdictional waters; (2) that the applicant has the option to request an approved JD before accepting the terms and conditions of the permit

authorization, and that basing a permit authorization on an approved JD could possibly result in less compensatory mitigation being required or different special conditions; (3) that the applicant has the right to request an individual permit rather than accepting the terms and conditions of the NWP or other general permit authorization; (4) that the applicant can accept a permit authorization and thereby agree to comply with all the terms and conditions of that permit, including whatever mitigation requirements the Corps has determined to be necessary; (5) that undertaking any activity in reliance upon the subject permit authorization without requesting an approved JD constitutes the applicant's acceptance of the use of the preliminary JD, but that either form of JD will be processed as soon as is practicable; (6) accepting a permit authorization (e.g., signing a proffered individual permit) or undertaking any activity in reliance on any form of Corps permit authorization based on a preliminary JD constitutes agreement that all wetlands and other water bodies on the site affected in any way by that activity are jurisdictional waters of the United States, and precludes any challenge to such jurisdiction in any administrative or judicial compliance or enforcement action, or in any administrative appeal or in any Federal court; and (7) whether the applicant elects to use either an approved JD or a preliminary JD, that JD will be processed as soon as is practicable. Further, an approved JD, a proffered individual permit (and all terms and conditions contained therein), or individual permit denial can be administratively appealed pursuant to 33 C.F.R. Part 331, and that in any administrative appeal, jurisdictional issues can be raised (see 33 C.F.R. 331.5(a)(2)). If, during that administrative appeal, it becomes necessary to make an official determination whether CWA jurisdiction exists over a site, or to provide an official delineation of jurisdictional waters on the site, the Corps will provide an approved JD to accomplish that result, as soon as is practicable. This preliminary JD finds that there "may be" waters of the United States on the subject project site, and identifies all aquatic features on the site that could be affected by the proposed activity, based on the following information:

SUPPORTING DATA. Data reviewed for preliminary JD (chec included in case file and, where checked and requested, approp Maps, plans, plots or plat submitted by or on behalf of the Data sheets prepared/submitted by or on behalf of the appl Office concurs with data sheets/delineation report.	riately reference sources below): applicant/consultant: Figures 1-4
☐ Office does not concur with data sheets/delineation rep ☐ Data sheets prepared by the Corps: ☐ Corps navigable waters' study: ☐ U.S. Geological Survey Hydrologic Atlas:	ort
☐ USGS NHD data. ☐ USGS 8 and 12 digit HUC maps. ☐ U.S. Geological Survey map(s). Cite scale & quad name: I ☐ USDA Natural Resources Conservation Service Soil Surve ☐ National wetlands inventory map(s). Cite name:	Figure 1; 1:24,000; Cumming, GA. ey. Citation:Forsyth County, GA.
State/Local wetland inventory map(s): FEMA/FIRM maps: 100-year Floodplain Elevation is: (National Geodecti Photographs: Aerial (Name & Date):Figure 3, USDA N	ic Vertical Datum of 1929) IAIP Forsyth County, GA, 2009.
or Mother (Name & Date): Photographs 1-5. Previous determination(s). File no. and date of response le Other information (please specify): IMPORTANT NOTE: The information recorded on this form ha	
and should not be relied upon for later jurisdictional determinati	ions.
Signature and date of Regulatory Project Manager (REQUIRED)	Signature and date of person requesting preliminary JD (REQUIRED, unless obtaining the signature is impracticable)

SAS-2005-01609 CANNON PLACE, LLC CUMMING, FORSYTH CO, GA

Site number	Latitude	Longitude	Cowardin Class	Estimated amount of aquatic resource in review area	Class of aquatic resource
Perrenial Stream 1	34.213007	-84.116676	Riverine	1050 linear feet	non-section 10 - non-wetland
Intermittent Stream 2	34.213007	-84.116676	Riverine	225 linear feet	non-section 10 - non-wetland
Wet A	34.213007	-84.116676	Riverine	0.4 acres	non-section 10 - wetland
Wet B	34.213007	-84.116676	Riverine	0.2 acres	non-section 10 - wetland
Wet C	34.213007	-84,116676	Riverine	0.8 acres	non-section 10 - wetland
					non-section 10 * Wettar

NOTHING PHONO PADMINIST ATTIVE APPEAR OPTIONS AND PROCESS AND REQUEST FOR APPEAL Applicant: Cannon Place, LLC File Number: SAS-2005-01609 Date: February 8, 2013 See Section below INITIAL PROFFERED PERMIT (Standard Permit or Letter of permission) A PROFFERED PERMIT (Standard Permit or Letter of permission) В PERMIT DENIAL C APPROVED JURISDICTIONAL DETERMINATION D X | PRELIMINARY JURISDICTIONAL DETERMINATION E

SECTION I - The following identifies your rights and options regarding an administrative appeal of the above decision. Additional information may be found at http://www.usace.army.mil/inet/functions/cw/cecwo/reg or Corps regulations at 33 CFR Part 331.

A: INITIAL PROFFERED PERMIT: You may accept or object to the permit.

ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the permit.

OBJECT: If you object to the permit (Standard or LOP) because of certain terms and conditions therein, you may request that the permit be modified accordingly. You must complete Section II of this form and return the form to the district engineer. Your objections must be received by the district engineer within 60 days of the date of this notice, or you will forfeit your right to appeal the permit in the future. Upon receipt of your letter, the district engineer will evaluate your objections and may: (a) modify the permit to address all of your concerns, (b) modify the permit to address some of your objections, or (c) not modify the permit having determined that the permit should be issued as previously written. After evaluating your objections, the district engineer will send you a proffered permit for your reconsideration, as indicated in Section B below.

B: PROFFERED PERMIT: You may accept or appeal the permit.

ACCEPT: If you received a Standard Permit, you may sign the permit document and return it to the district engineer for final authorization. If you received a Letter of Permission (LOP), you may accept the LOP and your work is authorized. Your signature on the Standard Permit or acceptance of the LOP means that you accept the permit in its entirety, and waive all rights to appeal the permit, including its terms and conditions, and approved jurisdictional determinations associated with the permit.

APPEAL: If you choose to decline the proffered permit (Standard or LOP) because of certain terms and conditions therein, you may appeal the declined permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

C: PERMIT DENIAL: You may appeal the denial of a permit under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. This form must be received by the division engineer within 60 days of the date of this notice.

D: APPROVED JURISDICTIONAL DETERMINATION: You may accept or appeal the approved JD or provide new information.

ACCEPT: You do not need to notify the Corps to accept an approved JD. Failure to notify the Corps within 60 days of the date of this notice means that you accept the approved JD in its entirety, and waive all rights to appeal the approved JD.

APPEAL: If you disagree with the approved JD, you may appeal the approved JD under the Corps of Engineers Administrative Appeal Process by completing Section II of this form and sending the form to the division engineer. The division engineer must receive this form within 60 days of the date of this notice.

E: PRELIMINARY JURISDICTIONAL DETERMINATION: You do not need to respond to the Corps regarding the preliminary JD. The Preliminary JD is not appealable. If you wish, you may request an approved JD (which may be appealed), by contacting the Corps district for further instruction. Also you may provide new information for further consideration by the Corps to reevaluate the JD.

SECTION II - REQUEST FOR APPEAL or OBJECTION REASONS FOR APPEAL OR OBJECTIONS: (Describe proffered permit in clear concise statements. You may atte	C 11 1	
objections are addressed in the administrative record.)	e your reasons for appealing the cach additional information to this	decision or your objections to an initial s form to clarify where your reasons or
ADDITIONAL INFORMATION: The appeal is limited to	a review of the administrative re	cord, the Corps memorandum for the record
of the appeal conference or meeting, and any supplemental administrative record. Neither the appellant nor the Corps is	information that the review office	er has determined is needed to clarify the
provide additional information to clarify the location of info	may add new unformation or ana ormation that is already in the ad	lyses to the record. However, you may
OINT OF CONTACT FOR QUESTIONS OR INFORMA	ATION:	
f you have questions regarding this decision and/or the	If you only have questions	regarding the appeal process you may also
ppeal process you may contact:	contact:	
JS Army Corps of Engineers, Savannah District CESAS-RD-P (White)	Administrative Appeal Rev	view Officer
590 Adamson Parkway, Suite 200	CESAD-PDS-O US Army Corps of Engine	ers, South Atlantic Division
Логтоw, Georgia 30260-1777	60 Forsyth Street, Room 10	0M15
78-422-2730	Atlanta Georgia 30303-88	RO1
UGHT OF ENTRY: Your signature below grants the right of conduct investigations of the project site during the cours	t of entry to Corps of Engineers p	personnel, and any government consultants,
evestigation, and will have the opportunity to participate in	se of the appeal process. You will all site investigations.	if be provided a 13-day notice of any site
	Date:	Telephone number:
		1 '
ignature of appellant or agent.		

SECTION 5



GEORGIA SOIL AND WATER CONSERVATION COMMISSION

Mark D Vandewater

Level II Certified Design Professional

CERTIFICATION NUMBER _
ISSUED: 03/11/2009

0000006960

EXPIRES: 03/11/2012

Mark D Vandewater 0000006960 03/11/2015 - II

ISSUE

GEORGIA SOIL AND WATER

P.O. Box 1665 ATHENS, GA 30603 706.542.1840



Scott C Fields

Level IA Certified Personnel

CERTIFICATION NUMBER ISSUED: 04/30/2011

0000051325

EXPIRES: 04/30/2014





GEORGIA SOIL AND WATER
CONSERVATION COMMISSION

Bill H Barnett

Level IA Certified Personnel

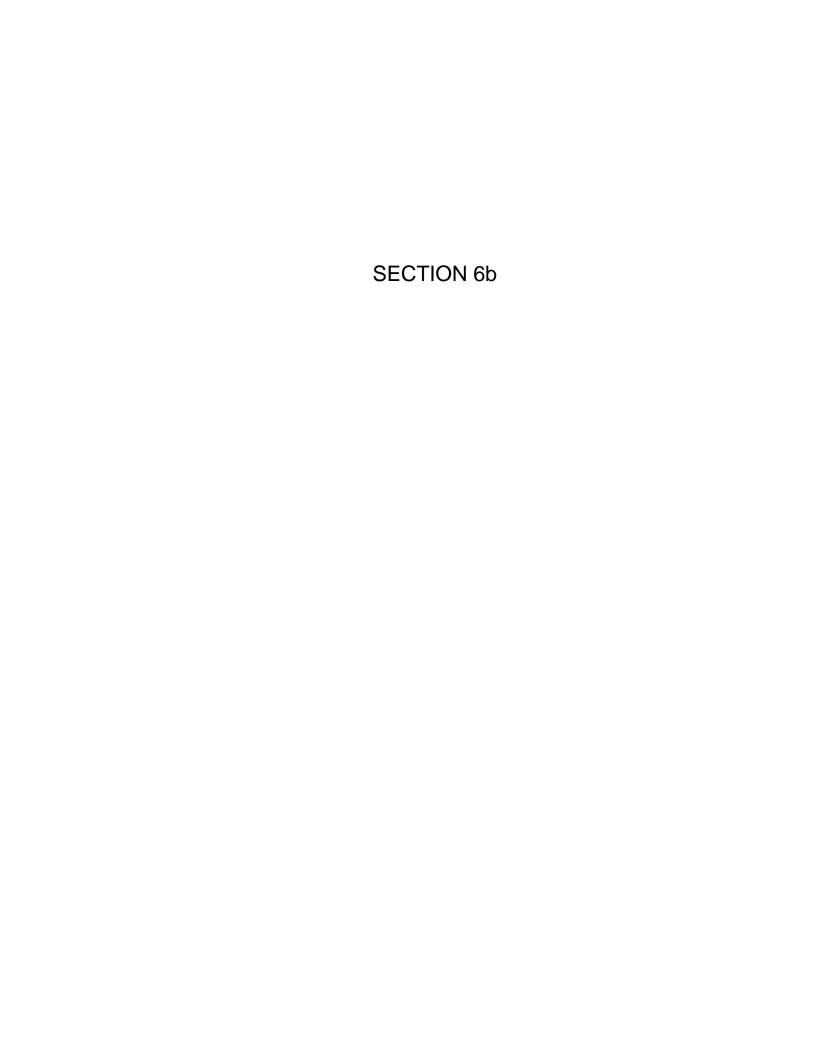
CERTIFICATION NUMBER ISSUED: 11/10/2009

0000022416

EXPIRES: 11/10/2012

SECTION 6a

(See Attached DVD for Electronic Plans)



Initial BMP Day Inspection Report

TO: Emory Lipscomb Cannon Place, LLC

Danny Bennett Reid and Reid Contractors

FROM: Mark Van De Water, P.E. AEC, Inc. (AEC)

DATE: May 6, 2013

PROJECT: Bald Ridge Marina Road Onsite Mass Grading

AEC Job No. 12-3409

CONDITIONS: 65 ° and Most Cloudy

On May 3, 2013, Mark Van De Water and Julie Miller from AEC, Inc. (AEC) made a site visit to the Bald Ridge Marina Road Onsite Mass Grading site to conduct the Initial Erosion Control BMP Inspection as required by the State of Georgia's NPDES requirements.

At the time of the inspection all installed Erosion, Sediment and Pollution Control Plan (ESPCP) Phase 1 Erosion Control Devices were installed properly (except as noted below).

Observations:

- The construction exit/entrance was installed.
- All Phase 1 Perimeter BMPs were installed (except as noted below).
- The construction staging area was stabilized with mulch.
- Silt Fence maintenance had been performed in several areas along the western limits of disturbance.
- Temporary Sediment Ponds A and C were installed.
- Temporary Sediment Pond B was under construction at the time of the site visit.
- Fuel storage areas were not observed on-site.
- BMP installation, clearing and grubbing operations were underway.

Additional Comments:

- A log book with a copy of the NOI, daily rain fall log, daily inspections, weekly inspections and monthly inspections should be kept on-site.
- Completion of Temporary Sediment Pond B was scheduled for May 3, 2013, according to discussions with the contractor.
- The silt fence along the Eastern Limits of Disturbance (LOD) was not installed as approved by the City inspector per discussions with the contractor.
- Tree protection fence along the Georgia 400 Buffer was not installed.

Pictures:



Picture #1 – Construction Exit (Co)



Picture #2 – Silt fence installed at northern Limits of Disturbance (LOD)



Picture #3 – Silt fence installed at southern Limits of Disturbance (LOD)



Picture #4 – Temporary Sediment Pond C



Picture #5 – Silt fence installed at southern Limits of Disturbance (LOD)



Picture #6 – Temporary Sediment Pond B location



Picture #7 – Silt fence installed at southern Limits of Disturbance (LOD)



Picture #8 – Temporary Sediment Pond A

AEC, Inc. will make inspections of the construction site at your request to review the performance of all Sediment and Erosion Control BMPs.

Sincerely, AEC, Inc.

Mark Van De Water, P.E. (GSWCC # 6960)

MDV/jwm

Cc: Danny Reid (Reid and Reid)

Steve Rowe (AEC)

BMP Inspection Report

TO: Emory Lipscomb Cannon Place, LLC

Danny Bennett Reid and Reid Contractors

FROM: Mark Van De Water, P.E. AEC, Inc. (AEC)

DATE: July 15, 2013

PROJECT: Bald Ridge Marina Road Onsite Mass Grading

AEC Job No. 12-3409

CONDITIONS: 80 ° and Most Cloudy

On July 10, 2013, Mark Van De Water from AEC, Inc. (AEC) made a site visit to the Bald Ridge Marina Road Onsite Mass Grading site to conduct an inspection of the installed Erosion Control Best Management Practices (BMPs).

Below are several BMP maintenance recommendations for the subject site:

Maintenance Recommendations:

- Clean out stone check dam (Cd-S) in northwest corner of site.
- Clean out mulch berm in northeast corner of site.
- Install stone dissipation at temporary sediment trap outlets.
- Fix rills on slopes throughout site. Re-seed and straw mulch repaired areas.
- Clean out temporary sediment pond 'A'. Cleanout sediment to elevation 1114.00. Install clean filter stone at outlet structure.
- Clean out temporary sediment pond 'B' when sediment reaches elevation 1124.00.
- Clean out temporary sediment pond 'C' when sediment reaches elevation 1156.60.

Pictures:





Picture(s) #1 – Building Pad with Vegetation



Picture #2 – Cleanout Stone Check Dam (Cd-S) in Northwest Corner of Site



Picture #3 – Cleanout Mulch Berm



Picture #4 – Install Stone Dissipation at Temporary Sediment Trap Outlets



Picture #5 – Repair Rills Throughout Site and Re-Seed and Straw Mulch



Picture #6 – Temporary Sediment Pond 'A' – Cleanout to Elevation 1114.00



Picture #7 – Install Silt Fence Checks in Diversion Ditch



Picture #8 – Temporary Sediment Pond 'B' location – Fix Rills – Cleanout at 1124.00



Picture #9 – Temporary Sediment Pond 'C' location – Fix Rills – Cleanout at 1156.60

AEC, Inc. will make inspections of the construction site at your request to review the performance of all Sediment and Erosion Control BMPs.

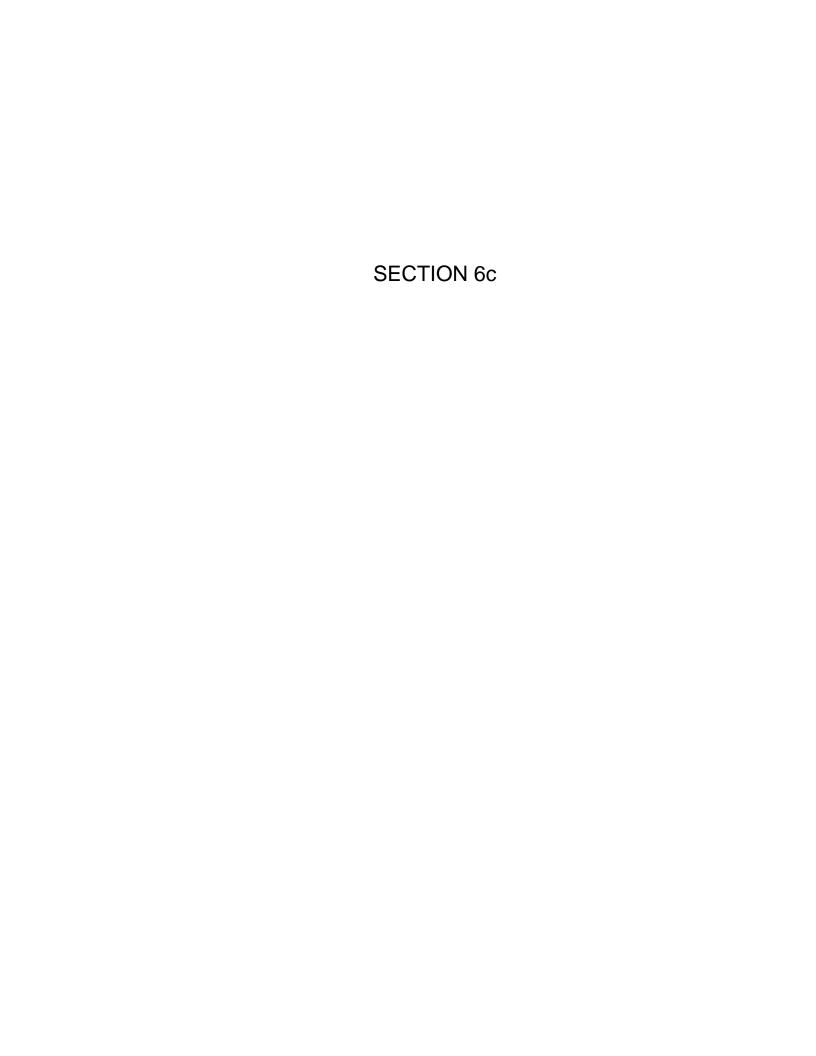
Sincerely, AEC, Inc.

Mark Van De Water, P.E. (GSWCC # 6960)

Mul Van Alt

MDV/jwm

Danny Reid (Reid and Reid) Steve Rowe (AEC) Cc:



Weekly Inspection Report

Inspection performed by qualified personnel at least once every seven calendar days and within 24 hours of the end of a storm that is 0.5 inches or greater

Pro	ject Information	
Date: June 26 2013	REID & REID CONTACTORS	
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site)	(FORSYTH
In	nspection Event	
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" sto	orm event
Inspe	ection Observations	
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:	
Are all of the temporary and permanent controls YES NO		perly maintained X
If no. describe the location(s) of deficiencies and CONTROLS CONTAIN IN THE PLAN ARE IN PLAPROBLEMS WERE NOTED.	corrective action that must be taken. ACE AND ARE BEING PROPERLY MA	INTAINED.NO
Corrective Action Taken and Date:		
Material storage areas exposed to precipitation	on:	
Are all of the temporary and permanent controls	ined in plan in place and properly ma	aintained X YES NO
If no, describe the location(s) of deficiencies and	I corrective actions that must be taken	•
CONTROLS ARE IN PLACE AND BEING PROPERLY MAINTAINED . NO PROBLEMS WERE NOTED.		
·		
Corrective Action Taken and Date:		
Discharge locations or points.		
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes	NO
. ,EROSION CONTROL MEASURES APPEAR TO E	BE PREVENTING ANY NEGATIVE IMP	ACT TO RECEIVING

WATERS.

Structural Control Measures: (Costco Site)

06/26/2013

Are all of the temporary and permanent controls contained in Plan in place and properly maint X YES NO If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Filter Rock	All Outflows	Filter rock needs refreshed	
		at all outflows	
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waste water properly and	
		possible not larger enough	
Grassing	All permanent slopes	Needs grass to stablize slopes	6//26/13
	that are prepared		
No other deficiencies noted	today.		
			

		ons:

ct put on indefinite hold. Total site is being grassed & construction has stoped. Inspections and water montoring is to con

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Printed Name of Qualified Personnel

Weekly Inspection Report

Inspection performed by qualified personnel at least once every seven calendar days and within 24 hours of the end of a storm that is 0.5 inches or greater

Project Information		
Date: June 19 2013	REID & REID CONTACTORS	
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site) (FORSYTH	
In	spection Event	
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" storm event X	
Inspe	ction Observations	
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:	
Are all of the temporary and permanent controls YES NO	contained in the plan in place and properly maintained X	
If no. describe the location(s) of deficiencies and CONTROLS CONTAIN IN THE PLAN ARE IN PLAPROBLEMS WERE NOTED.	corrective action that must be taken. ACE AND ARE BEING PROPERLY MAINTAINED.NO	
 Corrective Action Taken and Date:		
Material storage areas exposed to precipitation	n:	
Are all of the temporary and permanent controls If no, describe the location(s) of deficiencies and	ined in plan in place and properly maintained X YES NO corrective actions that must be taken.	
CONTROLS ARE IN PLACE AND BEING PR	OPERLY MAINTAINED . NO PROBLEMS WERE NOTED.	
Corrective Action Taken and Date:		
Discharge locations or points.		
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes NO	
EROSION CONTROL MEASURES APPEAR TO E	BE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING	

Structural Control Measures: (Costco Site)

06/19/2013

Are all of the temporary and permanent controls contained in Plan in place and properly maint

YES X NO

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Silt Fence	Swells along Western Bound	Needs cleaning out and	6/19/2013
		straighten up	
Filter Rock	All Outflows	Filter rock needs refreshed	
		at all outflows	
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waste water properly and	
		possible not larger enough	
Grassing	All permanent slopes	Needs grass to stablize slopes	
	that are prepared		
No other deficiencies noted	today.		

Other observations:

Rain Amount on 6/19/13 1.10 inches.

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO

Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Printed Name of Qualified Personnel

Weekly Inspection Report

Inspection performed by qualified personnel at least once every seven calendar days and within 24 hours of the end of a storm that is 0.5 inches or greater

Project Information		
Date: June 17 2013	REID & REID CONTACTORS	
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site) (FORSYTH	
In	spection Event	
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" storm event X	
Inspe	ction Observations	
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:	
Are all of the temporary and permanent controls YES NO	contained in the plan in place and properly maintained X	
If no. describe the location(s) of deficiencies and CONTROLS CONTAIN IN THE PLAN ARE IN PLAPROBLEMS WERE NOTED.	corrective action that must be taken. ACE AND ARE BEING PROPERLY MAINTAINED.NO	
Corrective Action Taken and Date:		
Material storage areas exposed to precipitatio	ined in plan in place and properly maintained X YES NO	
If no, describe the location(s) of deficiencies and		
CONTROLS ARE IN PLACE AND BEING PRO	OPERLY MAINTAINED . NO PROBLEMS WERE NOTED.	
Corrective Action Taken and Date:		
Discharge locations or points.		
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes NO	
EROSION CONTROL MEASURES APPEAR TO B	E PREVENTING ANY NEGATIVE IMPACT TO RECEIVING	

Structural Control Measures: (Costco Site)

06/17/2013

Are all of the temporary and permanent controls contained in Plan in place and properly maint

YES X NO

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Silt Fence	Swells along Western Bound	Needs cleaning out and	
		straighten up	
			C/15/2010
Dention Pond	Corner Baldridge and and /Baldridge Acres Roads	Drain Needs Clean Filter Rock	6/17/2013
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waste water properly and	
		possible not larger enough	
No other deficiencies noted	taday		
No other deliciencies noted	loday.		

\sim	. 1					
()	th	0 °	Ahe	erv/	211	ons:
v	LII	~	UUJ	C 1 V	au	ons.

Rain Amount on 6/17/13 1.25 inches.

Is an Eroson, Sedimenatation	Revision needs to	be considered	l for Dention Pon	d at Baldridge Rd.
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Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel

Project Information				
Date: June 10 2013 REID & REID CONTACTORS				
PROJECT LOCATION: 1211 Bald Ridge Marina Rd (Costco Site) (FORSYTH				
Inspection Event				
Regular Weekly Inspection X Inspection within 24 hours of 0.5" storm event X				
Inspection Observations				
DISTRUBED AREAS THAT HAVE NOT UNDERGONE FINAL STABILIZTION:				
Are all of the temporary and permanent controls contained in the plan in place and properly maintained X YES NO				
If no. describe the location(s) of deficiencies and corrective action that must be taken. CONTROLS CONTAIN IN THE PLAN ARE IN PLACE AND ARE BEING PROPERLY MAINTAINED.NO PROBLEMS WERE NOTED.				
Corrective Action Taken and Date:				
Material storage areas exposed to precipitation:				
Are all of the temporary and permanent controls ined in plan in place and properly maintained X YES NO If no, describe the location(s) of deficiencies and corrective actions that must be taken.				
CONTROLS ARE IN PLACE AND BEING PROPERLY MAINTAINED . NO PROBLEMS WERE NOTED.				
Corrective Action Taken and Date:				
Discharge locations or points.				
Are erosion control measures preventing impacts to receiving waters? X Yes NO				
If no, describe observations:				
EROSION CONTROL MEASURES APPEAR TO BE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING WATERS.				

Are all of the temporary and permanent controls contained in Plan in place and properly maint

YES X NO

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Silt Fence	Swells along Western Bound	Needs cleaning out and	
		straighten up	
Dention Pond	Corner Baldridge and	Drain Needs Clean Filter Rock	
	and /Baldridge Acres Roads		
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waste water properly and	
		possible not larger enough	
Silt Fence	Along Bald Ridge Road	2 places need reestablishing be	6/10/2013
At drop inlet closest to Hwy		00	
	and at Close to Montoring Po	and at Close to Montoring Point B	
No other deficiencies noted	today.		

~ .		1	
()t	her	obser	vations:

Rain Amount on 6/9/13 1.10 inches, Rain Amount on 6/10/13 0.25 Inches.

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

> BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Printed Name of Qualified Personnel

Project Information				
Date: June 6 2013	REID & REID CONTACTO	ORS		
PROJECT LOCATION: 1211 Bald Ric	PROJECT LOCATION: 1211 Bald Ridge Marina Rd (Costco Site) (FORSYTH			
	Inspection Event	···		
Regular Weekly Inspection	X Inspection within 24 hours of	of 0.5" storm event X		
	Inspection Observations			
DISTRUBED AREAS THAT HAVE N	NOT UNDERGONE FINAL STABILI	ZTION:		
Are all of the temporary and permanent YES NO	t controls contained in the plan in plac	e and properly maintained X		
If no. describe the location(s) of deficie CONTROLS CONTAIN IN THE PLAN A PROBLEMS WERE NOTED.	encies and corrective action that must I RE IN PLACE AND ARE BEING PROP	ne taken. ERLY MAINTAINED.NO		
Corrective Action Taken and Date:				
Material storage areas exposed to pr	ecipitation:			
Are all of the temporary and permanen	• • •	• •		
If no, describe the location(s) of deficie	encies and corrective actions that must	be taken.		
CONTROLS ARE IN PLACE AND B	EING PROPERLY MAINTAINED . 1	NO PROBLEMS WERE NOTED.		
Corrective Action Taken and Date:				
Discharge locations or points.				
Are erosion control measures preventir	ng impacts to receiving waters? X Y	es NO		
If no, describe observations:				
EROSION CONTROL MEASURES APP	EAR TO BE PREVENTING ANY NEGA	TIVE IMPACT TO RECEIVING		

Are all of the temporary and permanent controls contained in Plan in place and properly maint

YES X NO

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Silt Fence	Swells along Western Bound	Needs cleaning out and	
		straighten up	
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waste water properly and	
		possible not larger enough	
Silt Fence	Along Bald Ridge Road	etter	
44.	At drop inlet closest to Hwy 4		
	and at Close to Montoring Po	int B	
No other deficiencies noted	today.		

^ .	•				. •	
()t	h	Δr	\sim	hcam	vatio	nc
Oι	11	CI.	v	USUL	valio	шэ.

n 1.55 Inches PM of 6/5/13. Did Inspection and took water samples today. Water testing analysis is pending report from

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel

Pro	Project Information				
Date: June 2nd & 3rd-2013	REID & REID CONTACTORS				
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site) (FORSYTH				
In	spection Event				
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" storm event				
Inspe	ction Observations				
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:				
Are all of the temporary and permanent controls YES NO	contained in the plan in place and properly maintained X				
If no, describe the location(s) of deficiencies and	corrective action that must be taken. ACE AND ARE BEING PROPERLY MAINTAINED.NO				
Corrective Action Taken and Date:	Corrective Action Taken and Date:				
Material storage areas exposed to precipitation	n:				
Are all of the temporary and permanent controls If no, describe the location(s) of deficiencies and	ined in plan in place and properly maintained X YES NO corrective actions that must be taken.				
CONTROLS ARE IN PLACE AND BEING PRO	OPERLY MAINTAINED . NO PROBLEMS WERE NOTED.				
Corrective Action Taken and Date:					
Discharge locations or points.					
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes NO				
EROSION CONTROL MEASURES APPEAR TO E	BE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING				

Structural Control Measures: (Costco Site)

06/2-3/2013

Are all of the temporary and permanent controls contained in Plan in place and properly maint YES X NO If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected	

Dentition Pond	Corner Baldridge and	Does not appear to be filtering		
	Baldridge Acres Roads	waster water properly and		
		possible not larger enough		
Silt Fence	Along Bald Ridge Road	Along Bald Ridge Road 2 places need reestablishing bet		
	At drop inlet closest to Hwy			
	and at Close to Montoring F	Point B		
No other deficiencies noted	today.			

Other observations:

1 nches, Rain on 6-2-13- Stoped at approx 8PM on 6-2-13. No Testing today not enough rain, and to long after rained had !

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel

Project Information			
Date: May 26, 2013	REID & REID CONTACTORS		
PROJECT LOCATION: 1211 Bald Ridge Man			
	Inspection Event		
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" storm event		
Ins	pection Observations		
DISTRUBED AREAS THAT HAVE NOT U	NDERGONE FINAL STABILIZTION:		
Are all of the temporary and permanent contro YES NO	els contained in the plan in place and properly maintained X		
If no. describe the location(s) of deficiencies a CONTROLS CONTAIN IN THE PLAN ARE IN PPROBLEMS WERE NOTED.	nd corrective action that must be taken. PLACE AND ARE BEING PROPERLY MAINTAINED.NO		
Corrective Action Taken and Date:			
Material storage areas exposed to precipita	tion:		
Are all of the temporary and permanent control of the temporary and permanent control of deficiencies a	ols ined in plan in place and properly maintained X YES NO and corrective actions that must be taken.		
CONTROLS ARE IN PLACE AND BEING F	PROPERLY MAINTAINED . NO PROBLEMS WERE NOTED.		
Corrective Action Taken and Date:			
Discharge locations or points.			
Are erosion control measures preventing impa If no, describe observations:	acts to receiving waters? X Yes NO		
EROSION CONTROL MEASURES APPEAR TO WATERS.	BE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING		

Are all of the temporary and permanent controls contained in Plan in place and properly maint

YES X NO

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

Control Measures	Location	Deficiency	Date Corrected
Silt Fence	Along west and south permit	Some locations need cleaning	5/26/2013
Dentition Ponds	All locations	Needs checking for possible	5/26/2013 Cleaned Out
		Cleaning out.	
Dentition Pond	Corner Baldridge and	Does not appear to be filtering	
	Baldridge Acres Roads	waster water properly and	
		possible not larger enough	
O'll Farman	Alara Bald Bidas Baad	2 places need reestablishing be	
Silt Fence	Along Bald Ridge Road At drop inlet closest to Hwy 4	etter	
	and at Close to Montoring Po		

Other observations:

Its of Turbidity test, have been forwarded to the contractor, City of Cumming Inspector and Georgia EPD, and a copy is o

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel



4480 Keith Bridge Rd. Cumming, GA 30041

Phone: 770-887-6011 770-781-5846 Fax:

Certificate of Analysis

Client Name

Barnett Ventures LLC

Contact: Address: Bill Barnett

PO Box 165

Cumming, GA 30028

Page:

Page 1 of 1

Lab Project #: Report Date:

13052014

Client Project:

5/22/2013

Costco Site

PO Number:

Lab Sample #:

13052014-01

Sample Description: Sample Number

Storm Water

Sampled Date/Time:

19 May 13 08:00

Received:

20 May 13 09:47

A-1

Analyte Name

Turbidity

Result

Units

Det. Limit 0.39

Analysis Date 20 May 13

Analyst

Lab Sample #:

Test Method

EPA180.1

13052014-02

Sample Description: Sample Number

Storm Water

177

NTU

BE

A-2

Sampled Date/Time: 19 May 13 08:10

Received:

20 May 13 09:47

Test Method EPA180.1

Analyte Name

Turbidity

Result 108

Units NTU Det. Limit 0.39

Analysis Date 20 May 13

Analyst BE

Lab Sample #:

13052014-03 Storm Water

Sample Description:

Sample Number

Sampled Date/Time: 19 May 13 08:25

Received: 20 May 13 09:47

Test Method EPA180.1

Analyte Name Turbidity

Result 2800

Units NTU

Det. Limit 0.39

Analysis Date

20 May 13

Analyst BE

Approved By:

Brenda Edulards

Laboratory Supervisor

* This document may be reproduced only in its entirety. As we have no control over the manner in which the sample was taken, the analysis is based on the sample received. Uniformity of the lot is not guaranteed. Our liability is limited to the sample received and for the fee assessed on same.

Project Information				
Date: May 19, 2013	REID & REID CONTACTORS			
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site) (FORSYTH			
Ir	spection Event			
Regular Weekly Inspection X	Inspection within 24 hours of 0.5" storm event X			
Inspe	ection Observations			
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:			
Are all of the temporary and permanent controls YES NO	contained in the plan in place and properly maintained X			
If no, describe the location(s) of deficiencies and	CORRECTIVE ACTION that must be taken. ACE AND ARE BEING PROPERLY MAINTAINED.NO			
Corrective Action Taken and Date:				
Material storage areas exposed to precipitation	on:			
Are all of the temporary and permanent controls If no, describe the location(s) of deficiencies and	ined in plan in place and properly maintained X YES NO corrective actions that must be taken.			
CONTROLS ARE IN PLACE AND BEING PR	OPERLY MAINTAINED . NO PROBLEMS WERE NOTED.			
Corrective Action Taken and Date:				
Discharge locations or points.	· · · · · · · · · · · · · · · · · · ·			
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes NO			
EROSION CONTROL MEASURES APPEAR TO E	BE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING			

Structural Control Measures: (Costco Site)

05/19/2013

Are all of the temporary and permanent controls contained in Plan in place and properly maint

If no, describe the location(s) of deficiencies and corrective actions that must be taken.

YES X NO

Control Measures	Location	Deficiency	Date Corrected	
Silt Fence	Along west and south permit Some locations need cleaning out.			
Dentition Ponds	All locations	Needs checking for possible		
		Cleaning out.		
Dentition Pond	Corner Baldridge and	Does not appear to be filtering		
	Baldridge Acres Roads	waster water properly and		
		possible not larger enough		

Note: Water was drawned from all montoring locations today, for turbidity test, results are pendling as of this date.

Other observations:

thes rain gauged today, rain fell in approx 4 hours. Montoring point B, overflowed it stand pipe and washed mud into the r

Is an Eroson, Sedimenatatio Revision needs to be considered for Dention Pond at Baldridge Rd.

Pollution Control Plan revis required X YES NO Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel

Project Information				
Date: May 06, 2013	REID & REID CONTACTORS			
PROJECT LOCATION: 1211 Bald Ridge Marina	Rd (Costco Site) (FORSYTH			
Ins	spection Event			
Regular Weekly Inspection First Weekly Inspection X	Inspection within 24 hours of 0.5" storm event X			
Inspec	tion Observations			
DISTRUBED AREAS THAT HAVE NOT UND	ERGONE FINAL STABILIZTION:			
Are all of the temporary and permanent controls of YES NO	contained in the plan in place and properly maintained X			
If no. describe the location(s) of deficiencies and CONTROLS CONTAIN IN THE PLAN ARE IN PLAN PROBLEMS WERE NOTED.	corrective action that must be taken. CE AND ARE BEING PROPERLY MAINTAINED.NO			
Corrective Action Taken and Date:				
Material storage areas exposed to precipitation	n:			
Are all of the temporary and permanent controls. If no, describe the location(s) of deficiencies and	ined in plan in place and properly maintained X YES NO corrective actions that must be taken.			
CONTROLS ARE IN PLACE AND BEING PRO	PERLY MAINTAINED . NO PROBLEMS WERE NOTED.			
Corrective Action Taken and Date:				
Discharge locations or points.				
Are erosion control measures preventing impacts If no, describe observations:	to receiving waters? X Yes NO			
EROSION CONTROL MEASURES ARE PREVENTING ANY NEGATIVE IMPACT TO RECEIVING WATERS.				

Are all of the temporary and permanent controls contained in Plan in place and properly maint: X YES NO If no. describe the location(s) of deficiencies and corrective actions that must be taken.

	f deficiencies and corrective ac		
Control Measures	Location	Deficiency	Date Corrected
Controls are in place and bein	g properly maintained. No ac	tion is required at present. No o	leficiencies were noted.
			- Pan

Other		

our and one half inches of rain. The filter at the Siltutation Pond at the corner of Bald Ridge Road, needs to be freshen up

Is an Eroson, Sedimenatation a	Is	enatation an	Eroson.	ls an	1
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Pollution Control Plan revis required YES X NO

Date of revision:

BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC

BILL H. BARNETT

Signature of Qualified Personnel

Printed Name of Qualified Personnel

Project Information			
Date: May 02, 2013	REID & REID CONTACTORS		
PROJECT LOCATION: 1211 Bald Ridge Marin	a Rd (Costco Site) (FORSYTH		
Ir	spection Event		
Regular Weekly Inspection First Weekly Inspection X Inspection within 24 hours of 0.5" storm event			
Inspe	ction Observations		
DISTRUBED AREAS THAT HAVE NOT UND	DERGONE FINAL STABILIZTION:		
Are all of the temporary and permanent controls YES NO	contained in the plan in place and properly maintained X		
If no. describe the location(s) of deficiencies and CONTROLS CONTAIN IN THE PLAN ARE IN PLAPROBLEMS WERE NOTED.	corrective action that must be taken. ACE AND ARE BEING PROPERLY MAINTAINED.NO		
Corrective Action Taken and Date:			
Material storage areas exposed to precipitation	n:		
Are all of the temporary and permanent controls	ined in plan in place and properly maintained X YES NO		
If no, describe the location(s) of deficiencies and	corrective actions that must be taken.		
CONTROLS ARE IN PLACE AND BEING PR	OPERLY MAINTAINED . NO PROBLEMS WERE NOTED.		
Corrective Action Taken and Date:			
Discharge locations or points.			
Are erosion control measures preventing impacts If no, describe observations:	s to receiving waters? X Yes NO		
EROSION CONTROL MEASURES ARE PREVEN	TING ANY NEGATIVE IMPACT TO RECEIVING WATERS.		

Are all of the temporary and permanent controls contained in Plan in place and properly maint X YES If no, describe the location(s) of deficiencies and corrective actions that must be taken.

NO

11 110, 00001100 1110 100011011(0)			
Control Measures	Location	Deficiency	Date Corrected
Controls are in place and bein	g properly maintained. No ac	tion is required at present. No	deficiencies were noted.

THE OLD LIFE IN PLACE III.	T		equired at present. No de	
	Į.			
· · · · · · · · · · · · · · · · · · ·			-	
			······	
	1			
		·		
4"				
				y

Other observations: Water Samples were taken upstream of the project, and downstream at the project.

All control measures are in, with the exception of one siltation pond.

Is an Eroson, Sedimenatation and		
Pollution Control Plan revis required YES	X NO	Date of revision:
BILL H. BARNETT		BILL H. BARNETT, QUALIFIED PERSONNEL LEVEL 1A 0000022416 BARNETT VENTURES LLC
C' (CO NG ID)		D1: 131 100

Started moving tractors to Baldridge to the costro site Downy told me to make Entimoce wide Notices, and I too 1-330 D excartor Adams also moved 1-DER With ILG blade and ton DOR with not Test - 1- D8 & with not Peake Rock. We put 3 loods of 34 stome on Entince. But have I the Rock. Stome Nelson leyed out clessing limits and we started That myself, and 2 men. 1- D87 without cipper 1 D8 N 1-963B Londer cleaning the limes. to do today -3453 Excartor 1-D82 with ripper And put down fabric, and Stome. with a machines, and I men-April 20th 2013 Saturday April 22" 2013 monday Adams Started clearing and brubbing trucks and law boy, and put plenty of

April 23°d 2013 Tuesday Adams was clearing, and Grubbing they had 3 men to July we continued to clear silt force line xround portunter at Job. I had all my men except for christiand Rogar JUSON P JUN STOC Nagne B PLAN 91313 JEFF Frank model Isse and Soon T put up tree sera five along butter of Bold ridge drive and get up sitt tower in low warea at the back of the building pad area. 450 2000 0 rand 330ch closed 5NH force I must atome wat land area worn's hauted me I londs of 34 stone for const. Entrene - He also healed 2 2 and of type 3 Rip Rap to Chark Dem in front of 50th Force at back of building pol we worked to his today. April 24th 2013 Wednesday Adams was cleaning on & bribbing

to find grander of men today.

with 330c wayne & cleared with 3000 prod

Swon T clocred with 3452 Continued

tree Some. Jeff from I mark and Jose

helped install silt force and too some.

Brought IN Shear, and Grinder And mo excepts o beorge come today to work on silt forese, And Dayne 3 chard 18 me With \$63 Jason 7 classel

5

grand today. Packins was cutting these clong the right of way show also started chipping your trass of and blown them in But trailers. Denvey told me to tell past of my suys. That they had to stay have today till Resluns Amber moved suffer lander myd skeeter I w Manhole at Dow Culment Beside Dald ridge tod at front of Job with Type 3 zip Rap we also put filter ring around April 24th 2013 thednesday cestio closed the deal because we can not more dist or lay gipt until its forake
Wayne I cent in to help ne on Temp
sedement Desir of mind today was agas Juliaglay
First day. He Bladd Road for 5"It terrec
Clen, and pushed Jobcat bruket down across They had I view today They also Sturted to April 25th 2013 Thuisday I-load mornis hauted it we worked to his today 50b, and tore bucket up gretty band Jok from Jose mark hoped put up silt force and tresone me, Wagne, Roger West to bone yard, and got 24" stand . Adams continued to clear and brut

Pipe for basin A. continued y

to put around stundplpe, we would He also handed I look of # 57 Stone I wants of Type 3 sip sip for clock dims April 25th Dors Thursday me took concrete that and off 24" Did with week today Denny told none to let Repliet Connec of Bildright Drive and April 26th 2013 Friday But Golf Rd. and put 24" Standpope Temp pord, and had Nors's hour no with track pack or at I day out Ham Stay home to his though away Tour Susand P as WayneD Mocis and I Went to the from today. Nous took Low boy with \$20 his guys worked or soft force Jeft, Frank alexants worked of Costas till 11:30 end I paught tenden but and we forded to stom draw file me but in closing Soon hapet iput ap sill Fore Wabady along up sett force line books and This 2 stiles of 18" Storm drawn pope it with another last of the pope executor, and I took tondem with Wacked on my crow . Obstread

April 2014 2013, saturday

Addins chaired by Grubbyd. April 26th 2013 Friday George and his crew put up sill force 1 of crossones branger pouch a land of Pedans cut Honbor, and chipped trees put ap soll+ form. they had 91/2 has Noonis and I would at form putting FRANK, SOFF BOSE SUSON T CISO hepred. Adams , continued to class and Grab April 28th 2012 Sunday
INDIANA CRESSINGS at the form April 29th 2013 monday on the Postco site since schudas atternor with loss to my moon. Get but about 830 So wet. Fellows Amber Sot 1
chip traile out and musual of Road
had to got water truck to wished. In at 430 studed to sain one, and Norms soo - 45 he left Stepped them, and said one more

today,

Contomed

April 29th 2013 monday 1000 Grago and hos crew world an self fore. Juson T, and mack vinces brother holped thomas I had 1 164d of #34 stone durined in const entine For tomocrow met From with Terracon Geotech and Told him we were wanting on the deal to close before we could Start moving dist. To ld from I would call, and lot him know. Nobody on my crew worked Today. We worked 10 hrs Today April 30th 2013 Tuesday Still really wet from rain · Beorgo and his crew will Anish Silt force today Jason Thopsed them put up silt force Inspector told myosterday Phot I did Not have to get single run along bold

Tidge drive. Wyne B worked for

stove at sous automotive

I helped Adams clear Draw wext to Buld

down and disped them up, and housed them

Off. Adams 2 mans left at 5:00 pm.

ridge drive. Perkins pulled frees we took

contind

April 30th 2013 Trusday

Steve Nelson Staked building Pad and

Stope Stakes along Buck of Jub went to Emory

Lipseambs proberty.

that the passon that Brian Gizzk the temp papel firished. Excrete withe the tether, and he was gotten come, and called ma I called engineer about in Jection to seven day all day They had 4 men Perkins had I men But wood chips in the daws to a check dans they chiqued which trees were down I load and Josen & Started loading chips in suntise call off and the first big draw. They were also grinding Jarge also pixed there some Fence dong bold fast. Adams still has also draw lot to class. after lunch jand then mother track cound loo on Temp sed next Pand (C) Grownd ID' com that wished out is silt force from the Adams was taking sien between but ridge drive or Sp. Jason T helped Jorga tix places truck about 9,00 mm, they had conther truck come May 1st 2013 wadnesda sidge down Jason B, and I stated working Tain we had welle weakened Jason Takso

555UUUUUUUUUUUUUUUUUUUU

May 1st Jul3 wednesday Saw taking pictures on Suturday while it was paring (and was with the First keepers and he sent pictures to the Epd and they sout them to the city. Ite soil coty. sent a lotter telling them the eroision control measures war in place, And thay were awante of this matter. we put 18" storm gips in to forme powd 40 and stand pipe. I have concrete ordered For 7 30 mm tomorrow to par bottom in Stand pipe. Stated filling dam as well Joseph T cleaned up crea whose resminit port 12 gonla be Jose halped Jorga than helped me work on Pond. May 2nd 2013 Thursday worked and tomp post of and poured concrete in bottom of stand Pipe Lunded chips and Roll Offe Feshen up Temp Pond At Clean up Fup Bond A And drain going INTO pond acea. Clem up tomp port B

may 3 Fishy costed

kaid 24" strong tipe it remark Poold

and Set DCS.

Built Den of Dond and Reward

dint sound pipe

Itaulist chips to build check

Dans in daws, entice Jub May the monday and Is inch.

of now this mining it came
in about 4 hrs. and purel at
clowed silt out of pind of Ocs

Clowed up silt forces and Bakful
Mere it want out Me had this in the Night I had 2 he checking silt force may & sahuday Costue on costro site in

may 1th 2013 Costro Findy closed 5,14 out of pond to at the ocs and at hardwall To wit to work We also installed some I hodes coming down bill behal down of good of May 8th 2013 Costes worsty World on Dan of Plind A wel Jopes Also cleaned out Tomp Sedepart Pords To wet to do anything else we chard silt off of force bohimil Ford A haut of it all out and Placed Zip Rap as high as fire For 125' along but of Dam of port my 9th 2018 costop. Thuisday Spread Hay will seed but Dame of Port of We harded dirt from pour A to building ped

BUUUUU maj: 14. 8013 Tuesday Costo Doc weekending dist from point to

poil ding Part acce you tore down for

min had beauth or or Part Rd

The put boat of any Ray at ocs May 13 2013 Monday : costes may 10th 2618 firshing Houled out two good and to fill are Hauled diet Fran pund # to
building sad are not suppose to
be working out Nothing occupt parts
Put more types & as cap for him Ring the worked out Tanks at costice

May 15th 2013 costeo / Paterts way Juson T pushed down wet drot that we pile up from pord So it could start to range me worked of Potricks was closing to water line may 16th 2013 coster / potricks way Joseph T west to coster at 300pm had pushed topical in draws (ditates) IN from of Job por Danny Roid. the cheerell for waterline at Pato'cksmay May 17th 2018 Cost to fading stated cleary out draws out Front ob Job at costes Started Hauling dist to FIVI. in draws lokes. Muy 18th 2017 Schooly costro of Sob and Fill with year List United was now thing fill plucomit Spread Soul at forting on Pond Datos. Have raid coming trypt. ounthing Imgard Shipe

May 19" 2018 Sunday We had four port /2 prihe of sain this mooning in 4 his Y'ard at corner of Buld riger over flowed Ground 7:00 mm because I was as site at 5:15 Am and it was ale but raining like comey. Went to settles Wall after text from Bred saying water was in Francis hasked file a ring going Grand pupts houses Went back to coster and found silt all in the Cond at Bulloyly Clound of with shores and Broom and night with worke touch I have Tic and Vieto Many 20th 2013 costed/ Putiola way me cleaned up silt along curb of Dolder Ger The Test holes for New Sub Scott mullel Clear trees at Patricks way Dove Silt force mattine at cotto and fixed washs Had very little row today Int the game

My 21st 2013 cotro Two. Clamed soft out of part at corner of Baldride from 4 law and hunted to top of his and mess Put New filter (mg) & point with type I Rip Rap May 22 20/5 coster washedy Clean out silt from First at corner of Bold 129 34 store for retro 1 or Pond My 23 2018 costco that Deterdi way Twelles in check done that we added for exten protection From Pail full Clow for whee line at Potorch my May syth 2017 Octoo Dr Hube To wet did not woch on site Hebred terry put ist creak crash Itad small amount of card last with

55555 Tame 512 says cooker morely

Hand don't our paul are 14ad some Pain

Hand Ferry to specify he laston, A short to June 1st 2013 Costro SA May & Jold coto Mun 71' 2014 costo forting muy 30th 2013 costed that Stack Pilmy but Emseys peoplety with Fruites and Sergies and may 28th 2018 Cockes. Two in soul top soil to stockpile stan or it Houl topsent to steely bell
That millet on Try pure mul bless Trapsoil to Stallpile pulous Topsail to studgels that dut to builty per Haul dist on pad acea

Sun 4th 2013 coster Thorsey
Haul ditt on Pad ... Started Tup soul To stude longery stan draw I was out stell June 5th 2013 Costes wed Hand dist to pur blig pad Top cold To Starkpile expecting vair June 6th 2013 coster This and topsoil to fil zorez 1.12 inches Sure 7th ears custos firmy
Hauf dort to pund
Topsool to stockple acon Jum 8th 2013 cost co Saturday

Itamel 2 set to pad

Tupsell to Stockpin June 9th 2013 Smely Coster Haul dict to Milding Prod Suppose to cur toryth 100

Twee 10 2013 costro : Enday to make 14 still Built and Additional temps to a found to the Teash Read and The	There is sold costerer The folds Stacked building they pad Stacked on some they Stacked on some in they The in sold tests mad The sold tooked made	Los Constant line Los 13 2013 (0ste on Storn dain line Loy Sure and Storn dain To Consul live An to Storn dain To Consul live Am to Storn dain To Consul live Am to Storn dain

June 14 2013 costed Built Timp check done Smooth up Job and cut ditches getting ready to gense Jule 17 2013 y we had / /4 webs of cass Juno 23 2013 cotro Rwit Temp Roud dams that we added as extra projective Wider at Tops of dans per downy Raid

1 so your box to hard and sign brought Noris moved ES 3:25 from Continued July -8th 2013 Patin 301 trish rock and 40' 30" stem Jige of losted Nochis muzd